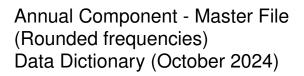
# Canadian Community Health Survey (CCHS) - 2023









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VERDATE	0001-0008	Date of file creation	15
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INSTANCE	0046-0047	Person identifier of selected respondent - health interview	
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ADM MOI	0132-0133	Month of interview	
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OPA_20 OPAD24ST	0597-0598	Vigorous-intensity exercises - num of days - 7 d	
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CSS_10	0602-0604	Smoked a whole cigarette - age	
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CSS 20	0606-0606	Smoked indre than 100 clgarettes - inetime	
CSS_25	0607-0609	Num of cigarettes smoked daily (daily smoker)	
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CSS_30	0612-0614	Num of cigarettes smoked daily (occasional smoker)	
CSS_41	0615-0615	Stopped smoking for at least 24h - 12 mo	
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SPU_10	0618-0618	Stopped smoking - when (former occasional smoker)	
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ECV 21	0655-0655	Used e-cigarette / vape - last time - content	
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ECV 25B	0658-0659	Vaped - without nicotine - num of days - 30 d	
ECV 25C	0660-0661	Vaped - unknown content - num of days - 30 d	
ECV 30	0662-0662	Tried first - e-cigarette / vape or cigarette	
ECVDVSMK	0663-0663	E-Cigarette / vaping device and cigarette use - (D)	
DOALC	0664-0664	Alcohol use - Inclusion Flag - (F)	
ALC 05	0665-0665	Had a drink - lifetime	
ALC 10	0666-0666	Drank alcohol - 12 mo	
ALC 15	0667-0668	Drank alcohol - frequency - 12 mo1	
ALC_20	0669-0670	Drank 5+ / 4+ drinks one occasion - frequency - 12 mo1	
ALCOVTTM	0671-0671	Type of drinker - 12 mo - (D)	
DOALW	0672-0672	Alcohol use - past week - Inclusion Flag - (F)1!	
ALW_05	0673-0673	Drank alcohol - 7 d	
ALW_10	0674-0675	Number of drinks - yesterday1	59
ALW_15	0676-0677	Number of drinks - 2 days ago10	60
ALW_20	0678-0679	Number of drinks - 3 days ago10	60
ALW_25	0680-0681	Number of drinks - 4 days ago10	61
ALW_30	0682-0683	Number of drinks - 5 days ago10	62
ALW_35	0684-0685	Number of drinks - 6 days ago10	
ALW_40	0686-0687	Number of drinks - 7 days ago10	63
ALWDVWKY	0688-0690	Alcohol weekly consumption	
ALWDVDLY	0691-0693	Average daily alcohol consumption10	
ALWDVRSK	0694-0694	Low risk drinking guideline adherence10	
DOCAN	0695-0695	Cannabis use - Inclusion Flag - (F)	
CAN_05	0696-0696	Used cannabis - lifetime	
CAN_05A	0697-0697	Used cannabis - once or more - lifetime	
CAN_05B	0698-0700	Used cannabis - first time - age	
CAN_05C	0701-0701	Used cannabis - 12 mo	
CAN_10	0702-0702	Used cannabis - frequency - 12 mo	
CAN_15A	0703-0703	Used cannabis - method - smoked - 12 mo	
CAN_15B	0704-0704	Used cannabis - method - vaporized - 12 mo	
CAN_15C	0705-0705	Used cannabis - method - swallowed - 12 mo	
CAN_15D	0706-0706	Used cannabis - method - absorbed - 12 mo	
CAN_15E	0707-0707 0708-0708	Used cannabis - method - other - 12 mo	
CAN_15BA	0708-0708 0709-0709	Used cannabis - vaporized - dried flower, leaf	
CAN_15BB	0709-0709	Used cannabis - vaporized - cannabis liquid	
CAN_15BC CAN_20	0710-0710	Used cannabis - waponzed - cannabis solid1 Used cannabis - method used most often - 12 mo	
CAN_20 CAN_25A	0712-0712	Used cannabis - product - Dried flower or leaf - 12 mo	
CAN_25B	0712-0712	Used cannabis - product - bried nower of lear - 12 mo	
CAN_25C	0713-0713	Used cannabis - product - nashish - 12 mo	
CAN_25D	0715-0715	Used cannabis - product - cannabis vape pens / cartridges - 12 mo	
	0.100710		

CAN_25E	0716-0716	Used cannabis - product - cannabis concentrates - 12 mo
CAN_25F	0717-0717	Used cannabis - product - cannabis edible food products - 12 mo
CAN_25G	0718-0718	Used cannabis - product - cannabis beverages - 12 mo
CAN_25H	0719-0719	Used cannabis - product - topicals - 12 mo
CAN_25I	0720-0720	Used cannabis - product - other - 12 mo
CAN_30	0721-0721	Used cannabis - purpose - 12 mo
CAN_35A	0722-0722	Used cannabis - medical purpose - pain - 12 mo
CAN_35B	0723-0723	Used cannabis - medical purpose - nausea vomiting - 12 mo
CAN_35C	0724-0724	Used cannabis - medical purpose - lack of appetite - 12 mo
CAN_35D	0725-0725	Used cannabis - medical purpose - headaches / migraines - 12 mo
CAN_35E	0726-0726	Used cannabis - medical purpose - muscle spasms / seizures - 12 mo
CAN_35F	0727-0727	Used cannabis - medical purpose - anxiety / depression - 12 mo
CAN 35G	0728-0728	Used cannabis - medical purpose - symptoms of PTSD - 12 mo
CAN_35H	0729-0729	Used cannabis - medical purpose - problems sleeping - 12 mo
CAN 35I	0730-0730	Used cannabis - purpose - opioid withdrawal symptoms - 12 mo
CAN 35J	0731-0731	Used cannabis - medical purpose - other - 12 mo
CAN_40	0732-0732	Used cannabis - has a medical document for medical purposes use
CAN 45	0733-0734	Used cannabis - num of days - 30 d
CAN 50	0735-0737	Used cannabis - daily - age
CANDVF12	0738-0739	Cannabis - frequency of use - 12 mo - (D)
CANDVLEO	0740-0740	Cannabis use - lifetime (excluding "just once") - (D)
CANDVLIO	0741-0741	Cannabis use - lifetime (including "just once") - (D)
CANDVLS3	0742-0742	Cannabis user status - lifetime - 3 categories - (D)
CANDVLS5	0743-0743	Cannabis user status - lifetime - 5 categories - (D)
CANDVYEO	0744-0744	Cannabis use - 12 mo (excluding "just once") - (D)
CANDVYIO	0745-0745	Cannabis use - 12 mo (including "just once") - (D)
DOMEX	0746-0746	Maternal experience - Inclusion flag - (F)
MEX 05	0747-0747	Taking vitamin supplement containing folic acid
MEX 10	0748-0748	Given birth - past five years
MEX_10 MEX_12	0749-0749	Last pregnancy - single or multiple birth
MEX 20	0750-0751	Baby's date of birth - day
MEX_20 MEX_25	0752-0753	Baby's date of birth - month
MEX_23 MEX_30	0754-0757	Baby's date of birth - year
MEX_40	0758-0758	Folic acid supplements during pregnancy - 3 months before
MEX 50	0759-0759	Folic acid supplements during pregnancy - 3 first months
MEX_50 MEX 65	0760-0760	Iron supplements during pregnancy
MEX_00	0761-0763	Weight before pregnancy
MEX_75	0764-0764	Weight before pregnancy - pounds or kilograms
MEX_75 MEX 80	0765-0767	Weight gained during pregnancy
MEX 85	0768-0768	Weight gained during pregnancy - pounds or kilograms
MEX 90	0769-0769	Co-sleeping with baby less than 12 mo - frequency
MEX 100	0770-0770	
MEX_100 MEX_105	0771-0771	Breasfed last baby
	0772-0772	-
MEX_110	0773-0774	Still breastfeeding last baby
MEX_115A MEX_115B	0775-0774	Stopped breastfeeding - baby's age       192         Stopped breastfeeding - baby's age - time period       192
MEX_113B MEX_120	0776-0777	Stopped breastfeeding - reason
MEX_125	0778-0778	Vitamin D supplement - baby less than 12 mo
	0779-0779	
MEX_150 MEX_155	0780-0781	Introduction to liquids - during breastfeeding
	0782-0782	Introduction to liquids - baby's age - time period
MEX_160	0783-0783	
MEX_170		Introduction to solid food
MEX_175	0784-0785	Introduction to solid food - baby's age
MEX_180	0786-0786	Introduction to solid food - baby's age - time period
MEX_190	0787-0787	Introduction to solid food - first solid food
MEX_195	0788-0789	Introduction to liquids and solid food - reason
MEXDVBM6	0790-0790	Exclusively breastfed for 6 months (or more)
MEXDVLBM	0791-0792	Length of exclusive breastfeeding
MEXDVWBK	0793-0798	Weight before pregnancy (in kilograms)
MEXDVWGK	0799-0804	Weight gained during pregnancy (in kilograms)
DOFLU	0805-0805	Flu shots - Inclusion Flag - (F)
FLU_05	0806-0806	Had seasonal flu vaccine - 12 mo
FLU_10	0807-0808	Last seasonal flu vaccine - month

FLU_15	0809-0809	Last seasonal flu vaccine - current / last year
FLU_20A	0810-0810	No flu vaccine - 12 mo - didn't think necessary
FLU_20B	0811-0811	No flu vaccine - 12 mo - concern about side effects
FLU_20C	0812-0812	No flu vaccine - 12 mo - flu is not that severe
FLU_20D	0813-0813	No flu vaccine - 12 mo - flu vaccine doesn't work
FLU_20E	0814-0814	No flu vaccine - 12 mo - previous bad reaction
FLU_20F	0815-0815	No flu vaccine - 12 mo - other
DOPMS	0816-0816	Positive Mental Health - Inclusion Flag - (F)
PMS_05	0817-0817	Felt optimistic about the future
PMS_10	0818-0818	Felt useful
PMS_15	0819-0819	Felt relaxed
PMS_20	0820-0820	Felt interested in other people
PMS_25	0821-0821	Had energy to spare
PMS_30	0822-0822	Dealt well with problems
PMS_35	0823-0823	Have been thinking clearly
PMS_40	0824-0824 0825-0825	Felt good about self
PMS_45	0825-0825	Felt close to other people
PMS_50 PMS_55	0820-0820	Felt confident       207         Have been able to make up your own mind about things       208
PMS_55 PMS_60	0828-0828	Felt loved
PMS_65	0829-0828	Have been interested in new things
PMS 70	0830-0830	Felt cheerful
PMSDVWES	0831-0832	Warwick-Edinburgh Mental Well-being scale
DOCMH	0833-0833	Consultations about mental health - Inclusion Flag - (F)
CMH 05	0834-0834	Consulted mental health professional - 12 mo
CMH 15A	0835-0837	Consulted family doctor / general practitioner - num of times - 12 mo
CMH 15B	0838-0840	Consulted psychiatrist - num of times - 12 mo
CMH 15C	0841-0843	Consulted psychologist - num of times - 12 mo
CMH 15D	0844-0846	Consulted nurse - num of times - 12 mo
CMH_15E	0847-0849	Consulted social worker - num of times - 12 mo
CMH 15F	0850-0852	Consulted other professional - num of times - 12 mo
DODEP	0853-0853	Mental health - Inclusion Flag - (F)
DEP_005	0854-0854	Little interest / pleasure in doing things - 2 wks
DEP_010	0855-0855	Felt down / depressed / hopeless - 2 wks
DEP_015	0856-0856	Trouble falling / staying asleep / sleeping too much - 2 wks
DEP_020	0857-0857	Tired / little energy - 2 wks
DEP_025	0858-0858	Poor appetite / overate - 2 wks
DEP_030	0859-0859	Felt bad about yourself / failure / let down - 2 wks
DEP_035	0860-0860	Trouble concentrating on things - 2 wks
DEP_040	0861-0861	Moving or speaking slowly / fidgety - 2 wks
DEP_045	0862-0862	Thoughts of better off dead / hurting yourself - 2 wks
DEP_050	0863-0863	Difficulty with work / taking care of things at home / relationships
DEPDVPHQ	0864-0865	Depression severity scale
DEPDVSEV	0866-0866	Depression scale - severity of depression
DOSPS	0867-0867	Social provisions - Inclusion Flag - (F)
SPS_015	0868-0868	Relationships - sense of emotional security and wellbeing
SPS_020	0869-0869	Relationships - someone to talk to about important decisions
SPS_025	0870-0870	Relationships - competence and skill are recognized
SPS_035	0871-0871	Relationships - part of a group who share attitudes and beliefs
SPS_050	0872-0872	Relationships - people to count on in an emergency
DORHC	0873-0873	Regular health care provider - Inclusion Flag - (F)
RHC_05 DOLMAM	0874-0874 0875-0875	Regular health care provider
	0875-0875	Labour market activities - Inclusion Flag - (F)
LMAM_01		Worked at job / business - past week
LMAM_02 LMAM_03	0877-0877 0878-0879	Absent from job / business - past week
DOLMA3	0878-0879	Labour market activities (LMA3) - Inclusion Flag - (F)
LMA3 01	0881-0881	Employee or self-employed
DOLMA4	0882-0882	Labour market activities (LMA4) - Inclusion Flag - (F)
LMA4FQ01	0883-0883	Response entered - name of business (self-employed) - (F)
LMA4FQ02	0884-0884	Response entered - name of company / business / person - (F)
LMA4FQ03	0885-0885	Response entered - type of business / industry / service - (F)
LBFCSIC	0886-0889	North American Industry Classification System (NAICS) 2022
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DOLMA5	0890-0890	Labour market activities (LMA5) - Inclusion Flag - (F)
LMA5FQ01	0891-0891	Response entered - type of work - (F)
LMA5FQ02	0892-0892	Response entered - main activities / duties - (F)
LBFCSOC	0893-0897	National Occupation Classification (NOC) 2021
DOLMA6	0898-0898	Labour market activities (LMA6) - Inclusion Flag - (F)
LMA6_01	0899-0903	Usual num of hours worked / week - current main job
DOLBF	0904-0904	Labour market activities (LBF) - Inclusion Flag - (F)
LBF_11	0905-0905	Had more than one job / business - past week
LBF_12	0906-0910	Usual num of hours worked / week - current other job
LBFDVHPW	0911-0913	Total usual number of hours worked / week - (D)
LBFDVING	0914-0915	Industry group - (D)
LBFDVOCG	0916-0917	Occupation group - (D)
	0918-0918	Full-time / part-time working status (for total usual hours) - (D)
LBFDVWSS	0919-0919	Working status last week - (D)
	0920-0920 0921-0921	Telework - Inclusion flag - (F)       234         Current main work location - outside home - fixed location       234
LM_01A LM_01B	0921-0921	Current main work location - outside home - no fixed location
LM_01C	0922-0922	Current main work location - at home
LM_010 LM_02	0923-0923	Proportion of hours worked at home - past week
	0924-0924	Place of birth, immigration and citizenship - Inclusion Flag - (F)
IM 01A	0926-0926	Country of birth - Canada / Outside
IM_01A1	0927-0928	Province / territory of birth
SDCCCOB	0929-0933	Country of birth - coded
IM 02	0934-0937	Year first came to live in Canada
IM_03	0938-0938	Landed immigrant - life
IM_04	0939-0942	Year first became a landed immigrant
IM 05A	0943-0943	Canadian citizen
IM 05B	0944-0944	Citizen of country other than Canada
IM 05A1	0945-0945	Canadian citizen by birth / natualization
SDCCCOC	0946-0950	Country of citizenship - coded - excludes Canada
SDCDVCB	0951-0952	Country of birth - grouped - (D)
SDCDVIMM	0953-0953	Immigrant flag - (D)
SDCDVRES	0954-0956	Number of years in Canada since immigration - (D)
SDCDVALI	0957-0959	Age - respondent first became a landed immigrant in Canada - (D)
SDCDVABT	0960-0960	Indigenous Identity - (D)
SDCDVVM	0961-0962	Visible minority group of respondent - (D)
SDCDVFLA	0963-0963	Visible minority flag - (D)249
SDCDVLHM	0964-0965	Language(s) spoken most often at home - (D)249
SDCDVFL1	0966-0967	Language 1st learned at home in childhood - mother tongue - (D)
SDCDVFLS	0968-0968	First official language spoken - (D)
DOABM	0969-0969	Indigenous identity - Inclusion Flag - (F)
ABM_01A	0970-0970	No indigenous identity
ABM_01B	0971-0971	Indigenous identity - First Nations
ABM_01C	0972-0972	Indigenous identity - Métis
ABM_01D	0973-0973	Indigenous identity - Inuk (Inuit)
DOPG	0974-0974	Population group - Inclusion Flag - (F)
PG_05A	0975-0975	Belonging racial / cultural groups - White
PG_05B	0976-0976	Belonging racial / cultural groups - South Asian
PG_05C	0977-0977	Belonging racial / cultural groups - Chinese
PG_05D	0978-0978 0979-0979	Belonging racial / cultural groups - Black
PG_05E PG_05F	0979-0979	Belonging racial / cultural groups - Filipino
PG_05G PG_05H	0981-0981 0982-0982	Belonging racial / cultural groups - Latin American       256         Belonging racial / cultural groups - Southeast Asian       256
PG_05H PG_05I	0982-0982	Belonging racial / cultural groups - Southeast Asian
PG_05J	0983-0983	Belonging racial / cultural groups - West Asian
PG_055 PG_05K	0985-0985	Belonging racial / cultural groups - Japanese
VMRNIE	0986-0986	Belonging racial / cultural groups - visible minority n.i.e
VMROTHER	0987-0987	Belonging racial / cultural groups - not a visible minority
DOLAN	0988-0988	Language - Inclusion Flag - (F)
LAN_01	0989-0989	Knowledge of official languages
LAN_02A	0990-0990	Language most often spoken at home - English
LAN_02B	0991-0991	Language most often spoken at home - French
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LAN_02C	0992-0992	Language most often spoken at home - Other
LAN_04A	0993-0993	Mother tongue - English
LAN_04B	0994-0994	Mother tongue - French
LAN_04C	0995-0995	Mother tongue - Other
DOSOR	0996-0996	Sexual orientation - Inclusion Flag - (F)
SOR_01	0997-0997	Sexual orientation
	0998-0998	Home care services - Inclusion Flag - (F)
HMC_005A	0999-0999	Home care services received - nursing care - 12 mo
HMC_005B HMC_005C	1000-1000 1001-1001	Home care services received - other health care - 12 mo
HMC_005D	1002-1002	Home care services received - medical equipment - 12 mo
HMC 005E	1002-1002	Home care services received - personal / nome support - 12 mo
HMC 005F	1004-1004	Home care services received - paintative / end-of-line care = 12 mo
HMC 005G	1005-1005	No one in household received any home care services - 12 mo
HMC 010A	1006-1006	Person who received home care services - nursing care
HMC_010B	1007-1007	Person who received home care services - other health care
HMC_010C	1008-1008	Person who received home care services - medical equipment
HMC 010D	1009-1009	Person who received home care services - personal / home support
HMC 010E	1010-1010	Person who received home care services - palliative care
HMC_010F	1011-1011	Person who received home care services - other services
HMC_015A	1012-1013	Duration services received - nursing care
HMC_015B	1014-1015	Duration services received - other health care
HMC_015C	1016-1017	Duration services received - medical equipment
HMC_015D	1018-1019	Duration services received - personal / home support
HMC_015E	1020-1021	Duration services received - palliative care
HMC_015F	1022-1023	Duration services received - other services
HMC_020A	1024-1025	Monthly cost services received - nursing care - 12 mo
HMC_020B	1026-1027	Monthly cost services received - other health care - 12 mo
HMC_020C	1028-1029	Monthly cost services received - medical equipment - 12 mo
HMC_020D	1030-1031	Monthly cost services received - personal / home support - 12 mo
HMC_020E	1032-1033	Monthly cost services received - palliative care - 12 mo
HMC_020F	1034-1035	Monthly cost services received - other services - 12 mo
HMC_025A	1036-1036	Who paid home care services - out of own pocket
HMC_025B	1037-1037	Who paid home care services - family / friend in same household
HMC_025C	1038-1038	Who paid home care services - someone living outside the household
HMC_025D	1039-1039	Who paid home care services - insurance
HMC_025E	1040-1040	Who paid home care services - government
HMC_025F	1041-1041 1042-1042	Who paid home care services - other         276           Satisfaction with home care services received         277
HMC_030 HMC 035A	1042-1042	Unsatisfactory home care services - poor quality
HMC 035B	1043-1043	Unsatisfactory home care services - needs not addressed
HMC 035C	1045-1045	Unsatisfactory home care services - insufficient services
HMC_035D	1046-1046	Unsatisfactory home care services - long wait time
HMC_035E	1047-1047	Unsatisfactory home care services - other reason
HMC_037	1048-1048	Home care services helped stay at home
HMC_038A	1049-1049	Home care services didn't help stay at home - poor quality
HMC 038B	1050-1050	Home care services didn't help stay at home - needs not addressed
HMC_038C	1051-1051	Home care services didn't help stay at home - insufficient services
HMC_038D	1052-1052	Home care services didn't help stay at home - long wait time
HMC_038E	1053-1053	Home care services didn't help stay at home - cost too high
HMC_038F	1054-1054	Home care services didn't help stay at home - other reason
HMC_040	1055-1055	Perception home care services needed but not received - 12 mo
HMC_045	1056-1056	Home care services needed - for who
HMC_050A	1057-1057	Home care services needed - nursing care
HMC_050B	1058-1058	Home care services needed - other health care
HMC_050C	1059-1059	Home care services needed - medical equipment
HMC_050D	1060-1060	Home care services needed - personal / home support
HMC_050E	1061-1061	Home care services needed - palliative / end-of-life care
HMC_050F	1062-1062	Home care services needed - other services
HMC_055A	1063-1063	Home care services not received - not available in the area
HMC_055B	1064-1064	Home care services not received - not available at time required
HMC_055C	1065-1065	Home care services not received - waiting time too long
HMC_055D	1066-1066	Home care services not received - cost

HMC_055E	1067-1067	Home care services not received - didn't get around to it
HMC_055F	1068-1068	Home care services not received - didn't know where to go
HMC_055G	1069-1069	Home care services not received - language barrier
HMC_055H	1070-1070	Home care services not received - decided not to seek services
HMC_0551	1071-1071	Home care services not received - doctor didn't think was necessary
HMC_055J	1072-1072	Home care services not received - not eligible for home care
HMC_055K	1073-1073	Home care services not received - still waiting for home care
HMC_055L	1074-1074	Home care services not received - other
HMC_060A	1075-1075	Home care services provider - govt Home Care Program
HMC_060B	1076-1076	Home care services provider - private agency
HMC_060C	1077-1077	Home care services provider - family member / friend / neighbour
HMC_060D	1078-1078	Home care services provider - volunteer organization
HMC_060E	1079-1079	Home care services provider - nowhere / did not try
HMC_060F	1080-1080	Home care services provider - other
HMCDVVRH	1081-1081	Received home care services - (D)
HMCDVHLP	1082-1082	Households where home care services helped recipients stay home - (D)
DOFSC	1083-1083	Food security - Inclusion Flag - (F)
FSC_10	1084-1084	Worried food would run out - 12 mo
FSC_15	1085-1085	Food didn't last and no money to buy more - 12 mo
FSC_20	1086-1086	Could not afford to eat balanced meals - 12 mo
FSC_25	1087-1087	Relied on few kinds of low-cost food to feed children - 12 mo
FSC_30	1088-1088	Could not feed children a balanced meal - 12 mo
FSC_35	1089-1089	Children were not eating enough - 12 mo
FSC_40	1090-1090	Adults skipped meals or cut size - 12 mo
FSC_45	1091-1091 1092-1092	Adults skipped meals or cut size - frequency - 12 mo
FSC_50	1092-1092	Ate less than felt should - 12 mo       299         Was hungry but couldn't afford enough food - 12 mo       299
FSC_55 FSC 60	1093-1093	Lost weight because not enough money for food - 12 mo
FSC 65	1095-1094	Adults did not eat for whole day - 12 mo
FSC 70	1096-1095	Adults did not eat whole day - frequency - 12 mo
FSC 75	1097-1097	Cut size of children's meals - 12 mo
FSC 80	1098-1098	Children skipped meals - 12 mo
FSC 85	1099-1099	Children skipped meals - frequency - 12 mo
FSC_90	1100-1100	Children were hungry but could not afford more food - 12 mo
FSC 95	1101-1101	Children did not eat for whole day - 12 mo
FSCDVAF2	1102-1102	Food security - adult status (including marginally) - (D)
FSCDVCF2	1103-1103	Food security - child status (including marginally) - (D)
FSCDVHF2	1104-1104	Household food security status (including marginally) - (D)
DOINC	1105-1105	Total household income - Inclusion Flag - (F)
INC_005A	1106-1106	Source household income - wages and salaries
INC 005B	1107-1107	Source household income - self-employment
INC_005C	1108-1108	Source household income - dividends and interest
INC_005D	1109-1109	Source household income - employment insurance
INC_005E	1110-1110	Source household income - workers' compensation
INC_005F	1111-1111	Source household income - Canada / Quebec Pension Plan
INC_005G	1112-1112	Source household income - job-related retirement pensions
INC_005H	1113-1113	Source household income - RRSP / RRIF
INC_005I	1114-1114	Source household income - Old Age Security / GIS
INC_005J	1115-1115	Source household income - social assistance / welfare
INC_005K	1116-1116	Source household income - Child Tax Benefit
INC_005L	1117-1117	Source household income - child support
INC_005M	1118-1118	Source household income - alimony
INC_005N	1119-1119	Source household income - other
INC_005O	1120-1120	Source household income - none
INC_010	1121-1121	Source household income - supplement for people with disabilities
INC_015	1122-1123	Household income - main source
INC_021	1124-1131	Total household income before taxes - best estimate
INC_025A	1132-1132	Source personal income - wages and salaries
INC_025B	1133-1133	Source personal income - self-employment
INC_025C	1134-1134	Source personal income - dividends and interest
INC_025D	1135-1135	Source personal income - employment insurance
INC_025E	1136-1136	Source personal income - workers' compensation
INC_025F	1137-1137	Source personal income - Canada / Quebec Pension Plan

	1100 1100		015
INC_025G	1138-1138	Source personal income - job-related retirement pensions	
INC_025H	1139-1139	Source personal income - RRSP / RRIF	
INC_0251	1140-1140	Source personal income - Old Age Security / GIS	
INC_025J	1141-1141	Source personal income - social assistance / welfare	
INC_025K	1142-1142	Source personal income - Child Tax Benefit	
INC_025L	1143-1143	Source personal income - child support	
INC_025M	1144-1144	Source personal income - alimony	
INC_025N	1145-1145	Source personal income - other	
INC_025O	1146-1146	Source personal income - none	
INC_030	1147-1147	Source personal income - supplement for people with disabilities	
INC_035	1148-1149	Personal income - main source	
INC_041	1150-1157	Total personal income before taxes - best estimate	
INCFIMPH	1158-1159	Household income source flag - (F)	
INCDVHH	1160-1161	Total household income - all sources - (D)	
INCDVPER	1162-1163	Personal income - all sources - (D)	
INCDVADR	1164-1174	Adjusted household income ratio - national level - (D)	
INCDVRCA	1175-1176	Distribution of household income ratio - national level - (D)	
INCDVRPR	1177-1178	Distribution of household income - provincial level - (D)	
INCDVRRS	1179-1180	Distribution of household income - health region level - (D)	
WTS M	1181-1188	Weights - Master	
WTS_S	1189-1196	Weights - Share	

Variable Name:	VERDATE	Length:	8.0	Position: 1
Question Name:				
Concept:	Date of file creation			
Question Text:				
Universe:	All respondents			
Note:	Format = YYYYMMDD			
Source:				
Variable Name:	REFPER	Length:	13.0	Position: 9
Question Name:				
Concept:	Reference period			
Question Text:				
Universe:	All respondents			
Note:	Reference period during which da	ita includeo	in this file have been collected.	
Source:				
Variable Name	SAMPI FID	l ength:	24.0	Position: 22
Variable Name:	SAMPLEID	Length:	24.0	Position: 22
Question Name:		Length:	24.0	Position: 22
Question Name: Concept:	SAMPLEID Record identifier	Length:	24.0	Position: 22
Question Name: Concept: Question Text:	Record identifier	Length:	24.0	Position: 22
Question Name: Concept: Question Text: Universe:	Record identifier All respondents			Position: 22
Question Name: Concept: Question Text: Universe: Note:	Record identifier			Position: 22
Question Name: Concept: Question Text: Universe:	Record identifier All respondents			Position: 22
Question Name: Concept: Question Text: Universe: Note:	Record identifier All respondents			Position: 22
Question Name: Concept: Question Text: Universe: Note:	Record identifier All respondents		ne).	Position: 22 Position: 46
Question Name: Concept: Question Text: Universe: Note: Source:	Record identifier All respondents Unique number to identify dwelling	g (area fran	ne).	
Question Name: Concept: Question Text: Universe: Note: Source: Variable Name:	Record identifier All respondents Unique number to identify dwelling	g (area fran Length:	ne). 2.0	
Question Name: Concept: Question Text: Universe: Note: Source: Variable Name: Question Name:	Record identifier All respondents Unique number to identify dwelling	g (area fran Length:	ne). 2.0	

# Note:

Source:

Variable Name:	COLMODE		Length: 1.0		Position: 4
Question Name:					
Concept:	Collection mode - 18+				
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequenc	Weighted Frequency	<u>%</u>
r-EQ: self response by electror questionnaire	nic	1	30,05	0 18,174,000	58.2
i-EQ: Interviewer administered	EQ by	2	19,35	0 11,842,500	37.9
telephone i-EQ: Interviewer administered	EQ in	3	2,25	0 1,223,000	3.9
person	Total		51,65	0 31,239,500	100.0
Variable Name:	COL_LANG		Length: 1.0		Position: 4
Question Name:					
Concept:	Collection language				
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequenc	Weighted Frequency	<u>%</u>
English French	Total	1 2	41,55 10,10 51,65	0 6,433,500	79.4 20.6 100.0
Variable Name:	GEO_PRV		Length: 2.0		Position: 5
Question Name:					

All respondents

#### **Question Text:**

#### Universe:

#### Note:

#### Source:

Answer Categories		Code	Frequ	uency	Weighted Frequency	%	
NEWFOUNDLAND AND LABRA	DOR	10		1,550	439,000	1.4	
PRINCE EDWARD ISLAND	-	11		700	138,500	0.4	
NOVA SCOTIA		12		2,550	833,500	2.7	
NEW BRUNSWICK		13		1,900	658,000	2.1	
QUEBEC		24	1	0,650	6,980,500	22.3	
ONTARIO		35	1	4,950	12,314,000	39.4	
MANITOBA		46		3,050	1,041,500	3.3	
SASKATCHEWAN		47		2,250	882,500	2.8	
		48		6,150	3,591,500	11.5	
BRITISH COLUMBIA	Total	59		7,850	4,360,500	14.0	
	IOtal		i.	51,650	31,239,500	100.0	
Variable Name:	GEODVPC		Length: 6	6.0		Pos	sition: 52
Question Name:							
Concept:	Postal code - (D)						
Question Text:							
Universe:	See documentation o	n derived var	iables.				
Note:	Due to missing or inc See derived variables	orrect reporting documentationstal code va	ng, the posta ion for more ariable is av	al code informa ailable (	on the data files for analy	a donor.	
Source:	Derived from respond	lent address i	information.				
Variable Name:	GEODVD21		Length: 8	8.0		Pos	sition: 58
Question Name:							
Concept:	2021 Census dissemi	ination area (	DA)				
Question Text:							
Universe:	See documentation o	n derived var	iables.				
Note:	Due to the high numb	er of categor	ies, frequen	cies are	not shown for this variab	le.	
Source:	Derived from GEODV	PC					

Variable Name:	GEODVD16	Length: 8.0	Position: 66
Question Name:			
Concept:	2016 Census dissemination area	a (DA) - (D)	
Question Text:			
Universe:	See documentation on derived va	ariables.	
Note:	Due to the high number of catego	ories, frequencies are not shown for this variable.	
Source:	Derived from GEODVPC		

Variable Name:	GEODVCSD	Length:	7.0	Position: 74
Question Name:				
Concept:	2021 Census subdivision (CSD)	- (D)		
Question Text:				
Universe:	See documentation on derived v	ariables.		
Note:	Due to the high number of categ	ories, frequ	encies are not shown for this variable.	
Source:	Derived from GEODVD21			
Variable Name:	GEODVFED	Length:	5.0	Position: 81
Question Name:				
Concept:	2021 Census federal electoral di	strict (FED	) - (D)	
Question Text:				
Universe:	See documentation on derived v	ariables.		
Note:	Due to the high number of categ	ories, frequ	encies are not shown for this variable.	
Source:	Derived from GEODVD21			
Variable Name:	GEODVCD	Length:	4.0	Position: 86
Question Name:				
Concept:	2021 Census division (CD) - (D)			

Universe: See documentat

See documentation on derived variables.

**Question Text:** 

Note:	Due to the high num	ber of categories	s, frequencies are	e not shown for this variab	e.
Source:	Derived from GEOE	VD21			
Variable Name:	GEODVCMA	Le	ength: 3.0		Position: 90
Question Name:					
Concept:	2021 Census metro	politan area (CM	A) - (D)		
Question Text:					
Universe:	See documentation	on derived varial	oles.		
Note:					
Source:	Derived from GEOD	VPC			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
No CMA assigned		000	20,650	7,566,000	24.2
St. John's		001	550	187,500	0.6
Halifax		205	1,000	419,500	1.3
Moncton		305	300	151,000	0.5
Saint John		310	300	107,000	0.3
Fredericton		320	200	87,500	0.3
Saguenay		408	300	141,000	0.5
Québec		421	900	698,500	2.2
Sherbrooke		433	350	186,000	0.6
Trois-Rivières		442	200	132,000	0.4
•••		447	150	97,500	0.3
Montréal		462	4,200	3,586,500	11.5
Ottawa-Gatineau		505	1,600	1,285,500	4.1
Kingston		521	350	153,500	0.5
Belleville-Quinte West		522	250	95,000	0.3
Peterborough		529	300	110,500	0.4
Oshawa		532	300	358,000	1.1

Tamilon	557	030	030,300	2.0
St. Catharines - Niagara	539	450	395,500	1.3
Kitchener - Cambridge - Waterloo	541	550	514,500	1.6
Brantford	543	300	120,500	0.4
Guelph	550	200	142,500	0.5
London	555	600	463,500	1.5
Windsor	559	500	351,500	1.1
Barrie	568	200	171,000	0.5
Greater Sudbury / Grand Sudbury	580	300	138,500	0.4
Thunder Bay	595	300	102,000	0.3
Winnipeg	602	1,750	694,500	2.2
Regina	705	500	212,500	0.7
Saskatoon	725	550	275,000	0.9
Lethbridge	810	400	118,000	0.4
Calgary	825	1,800	1,331,000	4.3
Red Deer	830	200	79,500	0.3
Edmonton	835	1,800	1,223,500	3.9
Kelowna	915	250	185,000	0.6
Kamloops	925	200	91,000	0.3
Chilliwack	930	150	92,500	0.3
Abbotsford - Mission	932	250	161,500	0.5
Vancouver	933	3,350	2,385,500	7.6
				Page

535

537

3,500

850

5,532,500

636,500

17.7

2.0

Toronto

Hamilton

Answer Categories		<u>Code</u> 935	Frequency	Weighted Frequency	<u>%</u>
Victoria Nanaimo		935 938	650 200	360,500 98,000	1.2 0.3
	Total		51,650	31,239,500	100.0
Variable Name:	GEODVCA	Le	<b>ngth:</b> 3.0		Position: 9
Question Name:					
Concept:	2021 Census agglor	meration (CA) - (I	D)		
Question Text:					
Universe:	See documentation	on derived variat	les.		
Note:					
Source:	Derived from GEOD	VPC			
Variable Name:	GEODVSAT	Le	ngth: 3.0		Position: 9
Question Name:					
Concept:	Statistical area class	sification type (SA	T) - (D)		
Question Text:					
Universe:	See documentation	on derived variat	les.		
Note:					
Source:	Derived from GEOD	VCSD			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
CMA		001	31,000	23,673,500	75.8
Tracted CA Non-tracted CA		002 003	1,550	615,500	2.0 8.2
Strongly influenced zone		003	7,400 3,300	2,546,000 1,546,500	6.2 4.9
Moderately influenced zone		005	4,800	1,762,500	5.6
Weakly influenced zone		006	3,300	993,500	3.2
Non-influenced zone		007	300	102,500	0.3
	Total		51,650	31,239,500	100.0
Variable Name:	GEODVHR4	Le	ngth: 4.0		Position: 9
Question Name:					
Concept:	Health region 2023	- (D)			
Question Text:					

#### Note:

Source:

### Derived from GEODVPC

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Eastern Urban Zone	1020	550	187,000	0.6
Eastern Rural Zone	1021	250	85,500	0.3
Central Zone	1022	350	73,500	0.2
Western Zone	1023	300	64,500	0.2
Labrador-Grenfell Zone	1024	100	28,500	0.1
Prince Edward Island	1100	700	138,500	0.4
Zone 1 - Western	1201	600	169,000	0.5
Zone 2 - Northern	1202	500	121,500	0.4
Zone 3 - Eastern	1203	450	125,500	0.4
Zone 4 - Central	1204	950	417,500	1.3
Zone 1 (Moncton area)	1301	450	205,000	0.7
Zone 2 (Saint John area)	1302	400	146,000	0.5
Zone 3 (Fredericton area)	1303	400	149,500	0.5
Zone 4 (Edmundston area)	1304	150	38,500	0.1
Zone 5 (Campbellton area)	1305	100	19,500	0.1
Zone 6 (Bathurst area)	1306	200	70,000	0.2
Zone 7 (Miramichi area)	1307	150	29,500	0.1
Bas-Saint-Laurent	2401	500	163,000	0.5
Saguenay - Lac-Saint-Jean	2402	550	228,000	0.7
Capitale-Nationale	2403	750	624,500	2.0
Mauricie et du Centre-du-Québec	2404	700	438,500	1.4
L'Estrie	2405	800	421,000	1.3
Région de Montréal	2406	1,600	1,665,500	5.3
L'Outaouais	2407	650	325,000	1.0
L'Abitibi-Témiscamingue	2408	350	115,500	0.4
Côte-Nord	2409	300	65,000	0.2
Nord-du-Québec	2410	100	10,500	0.0
Gaspésie - Îles-de-la-Madeleine	2411	300	79,000	0.3
Chaudière-Appalaches	2412	600	358,000	1.1
Région de Laval	2413	700	356,500	1.1
Région de Lanaudière	2414 2415	700 850	432,500	1.4 1.7
Région des Laurentides	2415		532,500	3.7
Montérégie The District of Algoma HU	3526	1,200 300	1,165,500 94,500	0.3
Brant County HU	3526	300	121,000	0.3
Durham Regional HU	3530	550	597,000	1.9
Grey Bruce HU	3533	350	146,500	0.5
Haldimand-Norfolk HU	3534	300	102,500	0.3
Haliburton, Kawartha, Pine Ridge District	3535	350	173,000	0.6
HU	0000	550	175,000	0.0
Halton Regional HU	3536	550	496,500	1.6
City of Hamilton HU	3537	600	487,500	1.6
Hastings and Prince Edward Counties HU	3538	350	133,000	0.4
Chatham-Kent HU	3540	200	84,000	0.3
Kingston, Frontenac and Lennox and	3541	400	173,500	0.6
Addington HU			- ,	
Lambton HU	3542	300	109,500	0.4
Leeds, Grenville and Lanark District HU	3543	350	156,000	0.5
Middlesex-London HU	3544	550	431,500	1.4
Niagara Regional Area HU	3546	450	408,500	1.3
North Bay Parry Sound District HU	3547	350	109,000	0.3
Northwestern HU	3549	200	50,500	0.2
	3550	450	119,000	0.4
City of Ottawa HU	3551	850	868,000	2.8
Peel Regional HU	3553	750	1,314,000	4.2
Peterborough County-City HU	3555	350	123,000	0.4
Porcupine HU	3556	250	62,500	0.2
Renfrew County and District HU	3557	250	84,000	0.3

Answer Categories		<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Eastern Ontario HU		3558	350	171,500	0.5
Simcoe Muskoka District HU		3560	550	519,500	1.7
Sudbury and District HU		3561	350	167,000	0.5
Thunder Bay District HU		3562	350	118,000	0.4
Timiskaming HU		3563	200	27,500	0.1
Waterloo HU		3565	550	516,500	1.7
Wellington-Dufferin-Guelph HU		3566	400	256,500	0.8
Windsor-Essex County HU York Regional HU		3568 3570	500 800	351,500 996,500	1.1 3.2
Oxford Elgin St. Thomas HU		3575	350	180,500	0.6
City of Toronto HU		3595	1,350	2,564,500	8.2
Winnipeg-Churchill Health Regi	ion	4601	1,550	644,000	2.1
Prairie Mountain Health Region		4602	400	124,500	0.4
Interlake-Eastern Health Region		4603	450	97,000	0.3
Northern Health Region		4604	150	22,500	0.1
Southern Health Region		4605	450	153,500	0.5
Far North		4721	0	5,000	0.0
North Central West		4722	200	65,000	0.2
North Central East		4723	250	83,500	0.3
Saskatoon		4724	550	277,000	0.9
South West		4725	400	103,500	0.3
South East		4726	350	133,000	0.4
Regina		4727	500	215,500	0.7
South Zone		4831	800	238,000	0.8
Calgary Zone		4832	2,000	1,444,000	4.6
Central Zone Edmonton Zone		4833 4834	850 1,750	367,500 1,219,000	1.2 3.9
North Zone		4835	750	323,000	1.0
East Kootenay HSDA		4000 5911	300	77,500	0.2
Kootenay-Boundary HSDA		5912	250	65,500	0.2
Okanagan HSDA		5913	550	340,000	1.1
Thompson/Cariboo HSDA		5914	450	192,500	0.6
Fraser East HSDA		5921	450	266,000	0.9
Fraser North HSDA		5922	850	623,500	2.0
Fraser South HSDA		5923	750	774,000	2.5
Richmond HSDA		5931	450	191,000	0.6
Vancouver HSDA		5932	850	630,000	2.0
North Shore/Coast Garibaldi H	SDA	5933	600	254,000	0.8
South Vancouver Island HSDA		5941	650	364,500	1.2
Central Vancouver Island HSDA	A	5942	600	248,500	0.8
North Vancouver Island HSDA		5943	350	111,500	0.4
Northwest HSDA		5951	250	53,500	0.2
Northern Interior HSDA		5952	300	116,500	0.4
Northeast HSDA	Total	5953	150	51,500 31,239,500	0.2
	Iotai		51,650	31,239,300	100.0
Variable Name:	GEODVP21		Length: 1.0		Position: 103
Question Name:					
Concept:	Peer group 2021 - (D)				
Question Text:					
Universe:	See documentation on o	derived va	riables.		
Note:					

Source:	Derived from GEOD	VHR4			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
		1	150	27,500	0.1
		2	3,750	970,500	3.1
		3	4,250	5,051,000	16.2
		4	7,450	7,112,000	22.8
		5	6,750	2,197,500	7.0
		6	6,600	4,022,000	12.9
		7	7,650	4,210,000	13.5
		8	3,500	2,362,000	7.6 16.9
	Total	9	11,550 51,650	5,287,000 31,239,500	100.0
Variable Name:	GEODVUR	Le	<b>ngth:</b> 2.0		Position: 104
Question Name:					
Concept:	Population centre or	rural area type -	(D)		
Question Text:					
Universe:	See documentation	on derived variab	les.		
Note:					
Source:	Derived from GEOD	VPC			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Core		01	32,600	22,568,000	72.2
Fringe		02	1,500	827,500	2.6
Rural area inside of a CMA or C		03	4,150	2,067,000	6.6
Population centre outside of a C CA	CMA and	04	4,150	1,483,000	4.7
Rural area outside of a CMA or	СА	05	7,550	2,921,500	9.4
Secondary core	-	06	1,700	1,372,500	4.4
	Total		51,650	31,239,500	100.0
Variable Name:	GEODVUR2	Le	<b>ngth:</b> 1.0		Position: 106
Question Name:					
Concept:	Population centre or	rural area type -	grouped - (D)		
Question Text:					
Universe:	See documentation	on derived variab	les.		
Note:					
Source:	Derived from GEOD	VUR			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Population Centre		1	39,950	26,251,000	84.0
		~	11	4 000 000	100
Rural Area	Total	2	11,700 51,650	4,989,000 31,239,500	16.0 100.0

Variable Name:	GEODVPSZ	Le	ength: 1.0		Position: 10
Question Name:					
Concept:	Population centre or	rural area classi	fication - (D)		
Question Text:					
Universe:	See documentation	on derived varial	oles.		
Note:					
Source:	Derived from GEOD	VPC			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Rural area (less than 1,000)	20.4- 00.000)	1	11,700	4,989,000	16.0
Small population centre (1,00 Medium population centre (30		2 3	9,600 5,950	3,768,000 2,662,500	12.1 8.5
99,999) Large urban population centr granter)	re (100,000 or	4	24,400	19,820,500	63.4
greater)	Total		51,650	31,239,500	100.0
Variable Name:	GEODVBHA	Le	ength: 4.0		Position: 108
Question Name:					
Concept:	British Columbia He	alth Authority (B0	CHA) - (D)		
Question Text:					
Universe:	See documentation	on derived varial	oles.		
Note:	Due to the high num	ber of categories	s, frequencies are	e not shown for this variab	le.
Source:	Derived from GEOD	VPC			
Variable Name:	GEODVOHR	Le	ength: 4.0		Position: 11
Question Name:					
	Ontario Health Regi	on (OHR)			
Concept:	Ontario Health Regi	on (OHR)			
Concept: Question Text:	Ontario Health Regions See documentation		bles.		
Question Name: Concept: Question Text: Universe: Note:	-	on derived varial		es (HCCSS)	

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
West		3501	5,400	3,419,500	10.9
Central		3502	2,500	3,222,000	10.3
Toronto		3503	1,350	2,564,500	8.2
East North East		3504 3505	3,750 1,400	2,479,000 460,500	7.9 1.5
North West		3506	500	168,500	0.5
Valid skip		9996	36,700	18,925,500	60.6
	Total		51,650	31,239,500	100.0
Variable Name:	GEODVASZ	Le	ength: 6.0		Position: 116
Question Name:					
Concept:	Alberta subzone - (	(D)			
Question Text:					
Universe:	See documentation	n on derived varial	oles.		
Note:	Due to the high nu	mber of categories	s, frequencies are	e not shown for this variab	le.
Source:	Derived from GEO	DVPC			
Variable Name:	SAM_CP	Le	ength: 6.0		Position: 122
Question Name:					
Concept:	Sampled collection	period			
Question Text:					
Universe:	All respondents				
Note:	represent the year tion. However, to a in the field at the tin	and the beginning ccommodate colle me, CCHS intervie	g month of each ection demands o ewers were alloca	months of collection. The period based on the 2023 f other Statistics Canada ted to other projects and ps the third period.	3 collec- surveys
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
January - Mars		202301	10,700	7,129,000	22.8
April - July		202304	14,500	9,584,000	30.7
July - September October - December		202307 202310	14,000 12,450	7,236,000 7,291,000	23.2 23.3
	Total	202010	51,650	31,239,500	100.0
Variable Name:	ADM_YOI		ength: 4.0		Position: 128

erview lents <u>Code</u> 2023		Weighted Frequency 31,239,500 31,239,500	<u>%</u> 100.0 100.0 <b>Position:</b> 132
lents <u>Code</u> 2023	51,650 51,650	31,239,500	100.0 100.0
<u>Code</u> 2023 terview	51,650 51,650	31,239,500	100.0 100.0
<u>Code</u> 2023 terview	51,650 51,650	31,239,500	100.0 100.0
2023 terview	51,650 51,650	31,239,500	100.0 100.0
2023 terview	51,650 51,650	31,239,500	100.0 100.0
2023 terview	51,650 51,650	31,239,500	100.0 100.0
2023 terview	51,650 51,650	31,239,500	100.0 100.0
terview	51,650		100.0
	Length: 2.0		Position: 132
onto			
onto			
lents			
Code	Frequency	Weighted Frequency	<u>%</u>
01		4,129,500	13.2
02		2,305,500	7.4
03 04		694,000 5,846,000	2.2 18.7
04		2,201,000	7.0
06		599,000	1.9
07		5,300,500	17.0
08		2,130,500	6.8
09		743,000	2.4
10	6,050	3,501,000	11.2
		2,879,000	9.2
12	2 1,400 51,650	911,000 31,239,500	2.9 100.0
	Length: 2.0		Position: 134
rview			
lents			
r	11 12 view	11 5,000 12 1,400 51,650 <b>Length:</b> 2.0	11 5,000 2,879,000 12 1,400 911,000 51,650 31,239,500 Length: 2.0

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Day of interview (1 to 31)	Total	01 - 31	51,650 51,650	31,239,500 31,239,500	100.0 100.0
Variable Name:	SAMDVLNK	Le	ength: 1.0		Position: 136
Question Name:					
Concept:	Permission to link da	ata - (D)			
Question Text:					
Universe:	All respondents				
Note:	See documentation	on derived variat	oles.		
Source:	Derived from FLAG	_INK (Not on file)			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Respondent agreed to link info Respondent did not agree to lir information		1 2	51,600 50	31,203,000 36,500	99.9 0.1
	Total		51,650	31,239,500	100.0
Variable Name:	SAMDVSHR	Le	ength: 1.0		Position: 137
Question Name:					
Concept:	Permission to share	data - (D)			
Question Text:					
Universe:	All respondents				
Note:	See documentation	on derived variat	oles.		
Source:	Derived from ADMC	_35 (Not on file)			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes No	Total	1 2	39,900 11,750 51,650	24,001,000 7,238,500 31,239,500	76.8 23.2 100.0
Variable Name:	DHHDVHSZ	Le	ength: 2.0		Position: 13
Question Name:					
Concept:	Household size - (D	)			
Question Text:					

Universe:	See documentation	on on derived variat	bles.		
Note:					
Source:	Derived from SAM	IPLEID, INSTANCE	E		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of persons in a househo	ld Total	01 - 17	51,650 51,650	31,239,500 31,239,500	100.0 100.0
Variable Name:	DHHDVLVG	Le	ength: 2.0		Position: 140
Question Name:					
Concept:	Living / family arra	angement of selecte	ed respondent - (	D)	
Question Text:					
Universe:	See documentation	on on derived variat	oles.		
Note:					
Source:	Derived from DHH	HTREL of selected	respondent and [	DHHDVHSZ	
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Unattached individual living alone	е	01	21,350	6,665,500	21.3
Unattached individual living with		02	1,150	1,349,500	4.3
Individual living with spouse / par		03	14,500	7,688,500	24.6
Parent living with spouse / partne children	er and	04	7,750	7,484,000	24.0
Single parent living with children		05	2,150	1,342,500	4.3
Child living with a single parent		06	550	525,500	1.7
Child living with a single parent a siblings	Ind	07	200	398,000	1.3
Child living with two parents		08	600	726,000	2.3
Child living with two parents and	siblings	09	750	1,430,000	4.6
Other		10	1,700	2,632,000	8.4
Not stated		99	900	997,500	3.2
	Total		51,650	31,239,500	100.0
Variable Name:	DHHDV611	Le	ength: 2.0		Position: 142
Question Name:					
Concept:	Number of person	ns in household bet	ween 6 and 11 ye	ears of age - (D)	
Question Text:					
	Caa dagumantatia	on on derived variat	oles.		
Universe:	See documentatio				
Universe: Note:	See documentatio				

Answer Categories		<u>Code</u>	Fre	quency	Weighted Frequency	<u>%</u>
Answer Categories Number of persons in household	batwaan	<u>Code</u> 00 - 06	Fre	<b>quency</b> 51,650	Weighted Frequency 31,239,500	<u>%</u> 100.0
6 and 11 years of age	Total	00-00		51,650	31,239,500	100.0
Variable Name:	DHHDVOKD		Length:	2.0		Position: 144
Question Name:						
Concept:	Number of persons in	household	16 or 17 ye	ars of ag	e - (D)	
Question Text:						
Universe:	See documentation on	derived va	riables.			
Note:						
Source:	Derived from AWCAGE	E, SAMPLE	ID, INSTAN	ICE		
Answer Categories		Code	Fre	quency	Weighted Frequency	%
Number of persons in household	16 or 17	00 - 03		51,650	31,239,500	100.0
years of age	Total			51,650	31,239,500	100.0
Variable Name:	DHHDVL12		Length:	2.0		Position: 146
Question Name:						
Concept:	Number of persons in	household l	ess than 12	2 years o	f age - (D)	
Question Text:						
Universe:	See documentation on	derived va	riables.			
Note:						
Source:	Derived from AWCAGE	E, SAMPLE	ID, INSTAN	ICE		
Answer Categories		Code		quency	Weighted Frequency	%
Number of persons in household	less than	00 - 10	110	51,650	31,239,500	<u></u> 100.0
12 years of age	Total			51,650	31,239,500	100.0
Variable Name:	DHHDVYKD		Length:	2.0		Position: 148
Question Name:						
Concept:	Number of persons in	household l	ess than 16	6 years o	f age - (D)	

/ariable Name:	DHHDVAOS	Le	e <b>ngth:</b> 3.0		Position: 15
Not stated	Total	99	150 51,650	53,000 31,239,500	0.2 100.0
Number of persons aged 65 ar	nd older in a	00 - 06	51,500	31,186,500	99.8
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Source:	Derived from AWC	CAGE, INSTANCE,	SAMPLEID		
Note:					
Jniverse:	See documentation	n on derived variab	les.		
Question Text:					
Concept:	Number of person	s in household age	d 65 and older -	(D)	
Question Name:					
/ariable Name:	DHHDVA65	Le	ength: 2.0		Position: 15
old or less	Total		51,650	31,239,500	100.0
Number of persons in househo	old 5 years	00 - 04	51,650	31,239,500	100.0
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Source:	Derived from AWC	CAGE, SAMPLEID,	INSTANCE		
Note:					
Jniverse:	See documentatio	n on derived variab	les.		
Question Text:					
Concept:	Number of person	s in household 5 ye	ears old or less -	(D)	
Question Name:					
/ariable Name:	DHHDVLE5	Le	ngth: 2.0		Position: 15
	Total		51,650	31,239,500	100.0
Number of persons in househo 16 years old	old less than	00 - 12	51,650	31,239,500	100.0
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Source:	Derived from AWC	CAGE, INSTANCE,	SAMPLEID		
Note:					
			les.		

Question Name:					
Concept:	Age of spouse - (I	D)			
Question Text:					
Universe:	See documentatio	n on derived variab	les.		
Note:					
Source:	Derived from AWC	CAGE, SAMPLEID,	INSTANCE		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Age of respondent's spouse Valid skip	Total	019 - 161 996	23,700 27,900 51,650	17,205,500 14,034,000 31,239,500	55.1 44.9 100.0
Variable Name:	DHHDVL18	Le	ngth: 2.0		Position: 157
Question Name:					
Concept:	Number of person	s in household less	than 18 years of	f age - (D)	
Question Text:					
Universe:	See documentation	n on derived variab	les.		
Note:					
Source:	Derived from DHH	IDVYKD, DHHDVOł	(D		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of persons in househol 18 years of age	d less than	00 - 13	51,650	31,239,500	100.0
	Total		51,650	31,239,500	100.0
Variable Name:	PROXYSEX	Le	<b>ngth:</b> 1.0		Position: 159
Question Name:					
Concept:	Respondent gend	er and whether inte	rview conducted	by proxy	
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Male, non proxy interview Female, non proxy interview Male, proxy interview Female, proxy interview	<b>T</b> -4-1	1 2 3 4	23,400 27,750 300 200	15,281,500 15,609,000 214,000 135,000	48.9 50.0 0.7 0.4
	Total		51,650	31,239,500	100.0

	DWL_01A	Le	ength: 1.0		Position: 16
Question Name:	DWL_Q01A				
Concept:	Dwelling ownershi	p - own or rent			
Question Text:	Is this dwelling ow	ned by a member of	of this household	?	
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	%
Yes, owned, even if it is still No, rented, even if no cash Not stated		1 2 9	39,600 12,000 50	23,163,000 8,068,000 8,500	74.1 25.8 0.0
	Total		51,650	31,239,500	100.0
Variable Name:	ED_05	Le	ength: 2.0		Position: 16
Question Name:	ED_Q05				
Concept:	Highest certificate	diploma or degree	e completed		
	i ngrioot oor inioato	, uplotta of degree	e completed		
-	What is this perso			gree completed?	
Question Text:	-	n's highest certifica		gree completed?	
-	What is this perso	n's highest certifica		gree completed?	
Question Text: Universe:	What is this person [First name] [Last	n's highest certifica		gree completed?	
Question Text: Universe: Note:	What is this person [First name] [Last	n's highest certifica		gree completed?	
Question Text: Universe: Note: Source:	What is this person [First name] [Last	n's highest certifica		gree completed?	<u>%</u>
Question Text: Universe: Note: Source: Answer Categories	What is this person [First name] [Last All respondents	n's highest certifica name], [Age]	ate, diploma or de		<u>%</u> 8.8
Question Text: Universe: Note: Source: Answer Categories Less than high school diplor equivalent High school diploma or a hig	What is this person [First name] [Last All respondents ma or its	n's highest certifica name], [Age] <u>Code</u>	ate, diploma or de <u>Frequency</u>	Weighted Frequency	
Question Text: Universe: Note: Source: Answer Categories Less than high school diplor equivalent High school diploma or a hig equivalency certificate Trade certificate or diploma	What is this person [First name] [Last All respondents ma or its gh school	n's highest certifica name], [Age] <u>Code</u> 01 02 03	ate, diploma or de <u>Frequency</u> 6,100 12,700 5,250	<u>Weighted Frequency</u> 2,759,500 7,446,000 2,668,500	8.8 23.8 8.5
Question Text: Universe: Note: Source: Answer Categories Less than high school diplor equivalent High school diploma or a hig equivalency certificate Trade certificate or diploma College/CEGEP/other non-t	What is this person [First name] [Last All respondents ma or its gh school	n's highest certifica name], [Age] <u>Code</u> 01 02	ate, diploma or de <u>Frequency</u> 6,100 12,700	<u>Weighted Frequency</u> 2,759,500 7,446,000	8.8 23.8
Question Text: Universe: Note: Source: Answer Categories Less than high school diplor equivalent High school diploma or a hig equivalency certificate Trade certificate or diploma College/CEGEP/other non-to certificate or diploma University certificate or diploma	What is this person [First name] [Last All respondents ma or its gh school university	n's highest certifica name], [Age] <u>Code</u> 01 02 03	ate, diploma or de <u>Frequency</u> 6,100 12,700 5,250	<u>Weighted Frequency</u> 2,759,500 7,446,000 2,668,500	8.8 23.8 8.5
Question Text: Universe: Note: Source: Answer Categories Less than high school diplor equivalent High school diploma or a hig equivalency certificate Trade certificate or diploma College/CEGEP/other non-t certificate or diploma University certificate or diplo bachelor's level Bachelor's degree (e.g. B.A	What is this person [First name] [Last All respondents ma or its gh school university oma below the A., B.Sc., LL.B.)	n's highest certifica name], [Age] 01 02 03 04 05 06	ate, diploma or de <u>Frequency</u> 6,100 12,700 5,250 10,050 2,550 9,450	Weighted Frequency 2,759,500 7,446,000 2,668,500 5,964,500 1,551,000 6,924,500	8.8 23.8 8.5 19.1 5.0 22.2
Question Text: Universe: Note: Source: Answer Categories Less than high school diplor equivalent High school diploma or a hig equivalency certificate Trade certificate or diploma College/CEGEP/other non-uccrtificate or diploma University certificate or diplo bachelor's level Bachelor's degree (e.g. B.A University certificate, diplom above the BA level	What is this person [First name] [Last All respondents ma or its gh school university oma below the A., B.Sc., LL.B.)	n's highest certifica name], [Age] 01 02 03 04 05 06 07	<b>Frequency</b> 6,100 12,700 5,250 10,050 2,550 9,450 5,450	Weighted Frequency           2,759,500           7,446,000           2,668,500           5,964,500           1,551,000           6,924,500           3,856,000	8.8 23.8 8.5 19.1 5.0 22.2 12.3
Question Text: Universe: Note: Source: Answer Categories Less than high school diplor equivalent High school diploma or a hig equivalency certificate Trade certificate or diploma College/CEGEP/other non-ucertificate or diploma Jniversity certificate or diplo bachelor's level Bachelor's degree (e.g. B.A Jniversity certificate, diplom	What is this person [First name] [Last All respondents ma or its gh school university oma below the A., B.Sc., LL.B.)	n's highest certifica name], [Age] 01 02 03 04 05 06	ate, diploma or de <u>Frequency</u> 6,100 12,700 5,250 10,050 2,550 9,450	Weighted Frequency 2,759,500 7,446,000 2,668,500 5,964,500 1,551,000 6,924,500	8.8 23.8 8.5 19.1 5.0 22.2
Question Text: Jniverse: Note: Source: Answer Categories Less than high school diplor equivalent High school diploma or a high equivalency certificate Frade certificate or diploma College/CEGEP/other non-uc certificate or diploma Jniversity certificate or diplo bachelor's level Bachelor's degree (e.g. B.A Jniversity certificate, diplom above the BA level	What is this person [First name] [Last All respondents ma or its gh school university oma below the A., B.Sc., LL.B.) na, degree	n's highest certifica name], [Age] 01 02 03 04 05 06 07	te, diploma or de <u>Frequency</u> 6,100 12,700 5,250 10,050 2,550 9,450 5,450 100	Weighted Frequency           2,759,500           7,446,000           2,668,500           5,964,500           1,551,000           6,924,500           3,856,000           70,000	8.8 23.8 8.5 19.1 5.0 22.2 12.3 0.2

Question Name:					
Concept:	Highest level of edu	ucation - responde	ent, 3 levels - (D)		
Question Text:					
Universe:	See documentation	n on derived variat	oles.		
Note:					
Source:	Derived from ED_0	5			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Less than secondary school gra Secondary school graduation, n		1 2	6,100 12,700	2,759,500 7,446,000	8.8 23.8
post-secondary education Post-secondary certificate/diplo		-	32,750	20,964,000	67.1
university degree Not stated		9	100	70,000	0.2
voi sialeu	Total	5	51,650	31,239,500	100.0
Variable Name:	EDDVH3	Le	ength: 1.0		Position: 16
Question Name:					
• ·					
Concept:	Highest level of edu	ucation - househol	ld, 3 levels - (D)		
Concept: Question Text:	Highest level of edu	ucation - househol	ld, 3 levels - (D)		
	Highest level of edu				
Question Text: Universe:	-				
Question Text: Universe: Note:	-	n on derived variat	bles.	nold	
Question Text:	See documentation	n on derived variat	bles. ber of the house	nold Weighted Frequency	<u>%</u>
Question Text: Universe: Note: Source: <u>Answer Categories</u> Less than secondary school gra	See documentation	n on derived variab /R3 for each mem <u>Code</u> 1	bles. ber of the house Frequency 4,150	Weighted Frequency	4.3
Question Text: Universe: Note: Source: Answer Categories Less than secondary school gra Secondary school graduation, n post-secondary education	See documentation	n on derived variab /R3 for each mem <u>Code</u> 1 2	bles. ber of the househ <u>Frequency</u> 4,150 9,050	Weighted Frequency 1,329,000 3,893,000	4.3 12.5
Question Text: Universe: Note: Source: Answer Categories Less than secondary school gra Secondary school graduation, r post-secondary education Post-secondary certificate/diplo university degree	See documentation	n on derived variab /R3 for each mem <u>Code</u> 1 2 3	bles. ber of the househ <u>Frequency</u> 4,150 9,050 31,200	Weighted Frequency 1,329,000 3,893,000 19,446,500	4.3 12.5 62.2
Question Text: Universe: Note: Source: Answer Categories Less than secondary school gra Secondary school graduation, n post-secondary education Post-secondary certificate/diplo university degree	See documentation	n on derived variab /R3 for each mem <u>Code</u> 1 2	bles. ber of the househ <u>Frequency</u> 4,150 9,050	Weighted Frequency 1,329,000 3,893,000	4.3 12.5
Question Text: Universe: Note: Source: Answer Categories Less than secondary school gra Secondary school graduation, n post-secondary education Post-secondary certificate/diplo university degree Not stated	See documentation Derived from EDDV aduation no	n on derived variab /R3 for each mem <u>Code</u> 1 2 3 9	bles. ber of the househ <u>Frequency</u> 4,150 9,050 31,200 7,250	Weighted Frequency 1,329,000 3,893,000 19,446,500 6,571,500	4.3 12.5 62.2 21.0
Question Text: Universe: Note: Source: Answer Categories Less than secondary school gra Secondary school graduation, n post-secondary education Post-secondary certificate/diplo	See documentation Derived from EDDV aduation no oma / <b>Total</b>	n on derived variab /R3 for each mem <u>Code</u> 1 2 3 9	bles. ber of the house frequency 4,150 9,050 31,200 7,250 51,650	Weighted Frequency 1,329,000 3,893,000 19,446,500 6,571,500	4.3 12.5 62.2 21.0 100.0
Question Text: Universe: Note: Source: Answer Categories Less than secondary school graduation, repost-secondary education Post-secondary certificate/diplo university degree Not stated	See documentation Derived from EDDV aduation no oma / <b>Total</b>	n on derived variab /R3 for each mem <u>Code</u> 1 2 3 9	bles. ber of the house frequency 4,150 9,050 31,200 7,250 51,650	Weighted Frequency 1,329,000 3,893,000 19,446,500 6,571,500	4.3 12.5 62.2 21.0 100.0
Question Text: Universe: Note: Source: Answer Categories Less than secondary school graduation, no post-secondary education Post-secondary certificate/diplo university degree Not stated Variable Name: Question Name:	See documentation Derived from EDDV aduation no oma / Total AGE_01A	n on derived variab /R3 for each mem <u>Code</u> 1 2 3 9 9	bles. ber of the house <u>Frequency</u> 4,150 9,050 31,200 7,250 51,650 ength: 4.0	Weighted Frequency 1,329,000 3,893,000 19,446,500 6,571,500	4.3 12.5 62.2 21.0 100.0
Question Text: Universe: Note: Source: Answer Categories Less than secondary school graduation, repost-secondary education Post-secondary certificate/diplo university degree Not stated Variable Name: Question Name: Concept:	See documentation Derived from EDDV aduation no oma / Total AGE_01A Year of birth What is [your / resp	n on derived variab /R3 for each mem <u>Code</u> 1 2 3 9 9	bles. ber of the house <u>Frequency</u> 4,150 9,050 31,200 7,250 51,650 ength: 4.0	Weighted Frequency 1,329,000 3,893,000 19,446,500 6,571,500	4.3 12.5 62.2 21.0 100.0

Source:

Variable Name:	AGE_01B	Lei	ngth: 2.0		Position: 169
Question Name:					
Concept:	Month of birth				
Question Text:	What is [your / responder Month	nt name] date	of birth?		
Universe:	All respondents				
Note:					
Source:					
Variable Name:	AGE_01C	Lei	ngth: 2.0		Position: 171
Question Name:					
Concept:	Day of birth				
Question Text:	What is [your / responder Day	nt name] date	of birth?		
Universe:	All respondents				
Note:					
Source:					
Variable Name:	AWCAGE	Lei	ngth: 3.0		Position: 173
Question Name:					
Concept:	Age				
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Age in years	01 Total	8 - 121	51,650 51,650		100.0 100.0

Variable Name:	DHH_SEX	Le	ength: 1.0		Position: 176
Question Name:					
Concept:	Sex at birth				
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Male		1	23,500	15,428,500	49.4
Female	Total	2	28,150 51,650	15,811,000 31,239,500	50.6 100.0
Variable Name:	GDRA_10	Le	ength: 1.0		Position: 177
Question Name:	GDRA_Q10				
Concept:	Gender				
Question Text:	What is your gender?	?			
Question Text: Universe:	What is your gender	2			
	All respondents The 'Gender diverse' female, persons rep male and female, or	category includ orting being uns neither male nor rite-in responses	ure of their gend female. s were coded int	rting a gender other than ler, persons reporting bei o one of the existing liste tegory.	ng both
Universe: Note:	All respondents The 'Gender diverse' female, persons rep male and female, or For this question, w	category includ orting being uns neither male nor rite-in responses	ure of their gend female. s were coded int	ler, persons reporting bei o one of the existing liste	ng both
Universe: Note: Source:	All respondents The 'Gender diverse' female, persons rep male and female, or For this question, w	category includ orting being uns neither male nor rite-in responses	ure of their gend female. s were coded int	ler, persons reporting bei o one of the existing liste	ng both
Universe: Note: Source: <u>Answer Categories</u> Man	All respondents The 'Gender diverse' female, persons rep male and female, or For this question, w	category includ orting being uns neither male nor rite-in responses information dupli <u>Code</u> 1	Frequency 23,300	ler, persons reporting bei o one of the existing liste tegory. <u>Weighted Frequency</u> 15,362,500	ng both ed cate- <u>%</u> 49.2
Universe:	All respondents The 'Gender diverse' female, persons rep male and female, or For this question, w	category includ orting being uns neither male nor rite-in responses information dupli	female. s were coded int icated a listed car <u>Frequency</u>	ler, persons reporting bei o one of the existing liste tegory. <u>Weighted Frequency</u>	ng both ed cate- <u>%</u>
Universe: Note: Source: <u>Answer Categories</u> Man Woman Non-binary person	All respondents The 'Gender diverse' female, persons rep male and female, or For this question, w	category includ orting being uns neither male nor rite-in responses information dupli <u>Code</u> 1 2	Frequency 23,300 27,950	ler, persons reporting bei o one of the existing liste tegory. <u>Weighted Frequency</u> 15,362,500 15,753,500	ng both ed cate- <u>%</u> 49.2 50.4
Universe: Note: Source: <u>Answer Categories</u> Man Woman	All respondents The 'Gender diverse' female, persons report male and female, or For this question, with gories if the write-in the	category includ orting being uns neither male nor rite-in responses information dupli <u>Code</u> 1 2 3 9	Frequency 23,300 27,950 200 150	ler, persons reporting bei o one of the existing liste tegory. <u>Weighted Frequency</u> 15,362,500 15,753,500 61,000 63,000	ng both ed cate- <u>%</u> 49.2 50.4 0.2 0.2
Universe: Note: Source: Answer Categories Man Woman Non-binary person Not stated	All respondents The 'Gender diverse' female, persons report male and female, or For this question, with gories if the write-in the <b>Total</b>	category includ orting being uns neither male nor rite-in responses information dupli <u>Code</u> 1 2 3 9	Frequency 23,300 27,950 200 150 51,650	ler, persons reporting bei o one of the existing liste tegory. <u>Weighted Frequency</u> 15,362,500 15,753,500 61,000 63,000	ng both ed cate- <u>%</u> 49.2 50.4 0.2 0.2 100.0
Universe: Note: Source: Answer Categories Man Woman Non-binary person Not stated	All respondents The 'Gender diverse' female, persons report male and female, or For this question, with gories if the write-in the <b>Total</b>	category includ orting being uns neither male nor rite-in responses information dupli <u>Code</u> 1 2 3 9	Frequency 23,300 27,950 200 150 51,650	ler, persons reporting bei o one of the existing liste tegory. <u>Weighted Frequency</u> 15,362,500 15,753,500 61,000 63,000	ng both ed cate- <u>%</u> 49.2 50.4 0.2 0.2 100.0
Universe: Note: Source: Answer Categories Man Woman Non-binary person Not stated Variable Name: Question Name:	All respondents The 'Gender diverse' female, persons report male and female, or For this question, with gories if the write-in the <b>Total</b> GENDER_2	category includ orting being uns neither male nor rite-in responses information dupli <u>Code</u> 1 2 3 9	Frequency 23,300 27,950 200 150 51,650	ler, persons reporting bei o one of the existing liste tegory. <u>Weighted Frequency</u> 15,362,500 15,753,500 61,000 63,000	ng both ed cate- <u>%</u> 49.2 50.4 0.2 0.2 100.0

Note:

Men+ includes men (and/or boys), as well as some non-binary persons. Women+ includes women (and/or girls), as well as some non-binary persons.

Source:

Answer Categories		•	-	M	0/
Men+		Code	Frequency 23,500	Weighted Frequency 15,419,500	<u>%</u> 49.4
Nomen+		1 2	28,150	15,820,000	49.4 50.6
	Total		51,650	31,239,500	100.0
/ariable Name:	DOMAC	Le	ength: 1.0		Position: 17
Question Name:					
Concept:	Main activity - Inclus	ion Flag - (F)			
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0
Variable Name:	MA_01	Le	ength: 1.0		Position: 18
Question Name:					
Concept:	Worked at job / busir	ness - 12 mo			
Question Text:	In the past 12 month	s, did you work a	at a job or busine	ss?	
	In the past 12 month Respondents aged 1			ss?	
Universe:				ss?	
Universe: Note:				ss?	
Universe: Note: Source:				SS? Weighted Frequency	<u>%</u>
Universe: Note: Source: <u>Answer Categories</u> Yes		8 to 75 with DO <u>Code</u> 1	MAC = 1 <u>Frequency</u> 28,950	Weighted Frequency 21,593,500	69.1
Universe: Note: Source: Answer Categories Yes No		8 to 75 with DO <u>Code</u> 1 2	MAC = 1 <u>Frequency</u> 28,950 14,850	<u>Weighted Frequency</u> 21,593,500 6,977,500	69.1 22.3
<b>Jniverse:</b> Note: Source: Answer Categories Yes No Valid skip	Respondents aged 1	8 to 75 with DO <u>Code</u> 1	MAC = 1 <u>Frequency</u> 28,950 14,850 7,850 0	Weighted Frequency 21,593,500 6,977,500 2,663,000 5,500	69.1 22.3 8.5 0.0
Question Text: Universe: Note: Source: Answer Categories Yes Vas Valid skip Valid skip Not stated		8 to 75 with DO <u>Code</u> 1 2 6	MAC = 1 <u>Frequency</u> 28,950 14,850 7,850	<u>Weighted Frequency</u> 21,593,500 6,977,500 2,663,000	69.1 22.3 8.5

# **Question Name:**

Concept:	Main activity - worked at job / business - 12 mo In the past 12 months, was working at a job or business your main activity?								
Question Text:									
Universe:	Respondents whe	Respondents who answered MA_01 = 1							
Note:									
Source:									
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
Yes		1	24,950	18,419,500	59.0				
No		2	3,550	2,919,500	9.3				
Valid skip		6	22,650	9,640,500	30.9				
Not stated	Total	9	450 51,650	260,000 31,239,500	0.8 100.0				
Variable Name:	MA 02	L	ength: 2.0		Position: 182				
Question Name:		_							
Concept:	Main activity - 12	mo							
Question Text:	During the past 1	2 months, what was	s your main activi	ty?					
Universe:	Respondents age	ed 18 to 75 who and	swered MA_01 =	(2, NR) or MA_01A = (2, 1	NR)				
Note:		, write-in response e-in information dup		o one of the existing liste tegory.	ed cate-				

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Looking for paid work		01	500	444,000	1.4
Going to school		02	1,400	2,017,000	6.5
Caring for your children		03	900	779,500	2.5
Household work		04	900	587,500	1.9
Retired		05	12,050	4,561,000	14.6
Maternity, paternity or pa	rental leave	06	200	195,500	0.6
Long term illness		07	1,700	878,500	2.8
Volunteering or care-giving other than for your children		08	450	237,500	0.8
Other		09	500	345,000	1.1
Valid skip		96	32,800	21,082,000	67.5
Not stated		99	200	113,000	0.4
	Total		51,650	31,239,500	100.0
Variable Name:	DOEDC		ength: 1.0		Position: 18

Variable Name:	DOEDC	<b>Length:</b> 1.0	Position: 184
Question Name:			
Concept:	School attendance - Inclusion Fla	ag - (F)	
Question Text:			
Universe:	All respondents		

# Note:

Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
⁄es	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0		
/ariable Name:	EDC_10	Le	<b>ngth:</b> 1.0		Position: 18		
Question Name:	EDC_Q10						
Concept:	Currently attending	school / college /	CEGEP / univers	sity			
Question Text:	Are you currently at	ttending a school,	college, CEGEP	or university?			
Jniverse:	Respondents with [	DOEDC = 1					
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
íes		1	2,350	2,746,000	8.8		
No Not stated		2 9	49,300 0	28,490,500 3,000	91.2 0.0		
	Total		51,650	31,239,500	100.0		
/ariable Name:	EDC_20	Le	<b>ngth:</b> 1.0		Position: 18		
Question Name:	EDC_Q20						
Concept:	Student status						
Question Text:	Are you enrolled as a full-time or part-time student?						
				II-time or part-time depen its or hours of instruction.			
Universe:	Respondents who a	answered EDC_10	) = 1				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Full-time student		1	1,550	2,051,500	6.6		
Part-time student /alid skip		2 6	800 49,300	694,500 28,490,500	2.2 91.2		
Not stated		9	49,300	28,490,500 3,500	0.0		
	Total		51,650	31,239,500	100.0		
Variable Name:	DOGEN						

		October 20	67				
Question Name:							
Concept: General health - Inclusion Flag - (F)							
Question Text:							
Universe:	All respondents						
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0		
	iotai		51,000	01,200,000	100.0		
/ariable Name:	GEN_01	Le	e <b>ngth:</b> 1.0		Position: 188		
Question Name:	GEN_Q01						
Concept:	Perceived health						
Question Text:	In general, how is your health?						
Universe:	Respondents with DC	)GEN = 1					
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Excellent		1	7,600	5,437,500	17.4		
Very good Good		2 3	17,000 17,850	10,844,000 10,430,000	34.7 33.4		
Fair		4	6,950	3,507,000	11.2		
Poor		5	2,200	997,000	3.2		
Not stated		9	50	24,000	0.1		
	Total		51,650	31,239,500	100.0		
Variable Name:	GEN_05	Le	e <b>ngth:</b> 1.0		Position: 189		
Question Name:	GEN_Q05						
Concept:	Perceived mental hea	lth					
Question Text:	In general, how is you	r mental health	?				
Universe:	Respondents with DC	GEN = 1 and P	ROXYSEX = (1,	2)			
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Excellent Very good		1 2	11,100 16,800	6,667,000 9,917,500	21.3 31.7		
vory good		2	10.000	3.317.300	01./		

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Good		3	15,900	9,616,500	30.8
Fair		4	5,750	3,689,500	11.8
Poor Not stated		5 9	1,500 600	950,000 399,000	3.0 1.3
	Total	Ű	51,650	31,239,500	100.0
Variable Name:	GEN_10	L	<b>ength:</b> 1.0		Position: 19
Question Name:	GEN_Q10				
Concept:	Perceived life stress				
Question Text:	Thinking about the a days?	amount of stress	in your life, how	would you describe most	of your
Universe:	Respondents with D	OGEN = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not at all stressful		1	6,000	2,858,500	9.1
Not very stressful		2	14,700	8,135,500	26.0
A bit stressful Quite a bit stressful		3 4	20,600 8,700	13,212,500 6,001,000	42.3 19.2
Extremely stressful		5	1,500	969,500	3.1
Not stated		9	100	62,500	0.2
	Total		51,650	31,239,500	100.0
Variable Name:	GEN_15	L	ength: 1.0		Position: 19
Question Name:	GEN_Q15				
Concept:	Perceived stress at v	work			
Question Text:	How would you desc	ribe most days a	at work?		
Universe:	Respondents with D	OGEN = 1 and [	0V_WORK12 = 1	and PROXYSEX = (1, 2)	
Note:	DV_WORK12 indica the past 12 months			75) worked at a job or bus	iness in
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not at all stressful		1	2,150	1,599,000	5.1
Not very stressful		2	6,800	5,072,500	16.2
A bit stressful		3	12,450 5,750	9,384,000	30.0 13.6
Quite a bit stressful		4	5,750	4,245,000	13.0

4 5

6

9

Total

1,200

22,650

51,650

650

2.6

1.5

30.9

100.0

821,500

477,500

9,640,500

31,239,500

Valid skip

Not stated

Extremely stressful

Variable Name:	GEN_20		Length:	1.0		Position: 19		
Question Name:	GEN_Q20							
Concept:	Sense of belonging	to local comm	unity					
Question Text:	How would you describe your sense of belonging to your local community?							
Universe:	Respondents with I	DOGEN = 1						
Note:								
Source:								
Answer Categories		Code	Freq	uency	Weighted Frequency	<u>%</u>		
Very strong		1		8,150	4,373,500	14.0		
Somewhat strong		2		24,100	14,286,000	45.7		
Somewhat weak		3		14,350	9,324,000	29.8		
Very weak		4		4,300	2,793,500	8.9		
Not stated		9		750	462,500	1.5		
	Total			51,650	31,239,500	100.0		
Variable Name:	DOLSM		Length:	1.0		Position: 19		
Question Name:								
Concept:	Life satisfaction me	asures - Inclusi	ion Flag - (F	-)				
Question Text:								
Universe:	All respondents							
Note:								
Source:								
Answer Categories		Code	Freq	uency	Weighted Frequency	<u>%</u>		
Yes	Total	1		51,650 51,650	31,239,500 31,239,500	100.0 100.0		
Variable Name:	LSM_01		Length: 2	2.0		Position: 19		
Question Name:	LSM_Q01							
Concept:	Satisfaction with life	e in general						
Question Text:	Using a scale of 0 t fied", how do you fe				sfied" and 10 means "Ve now?	ry satis-		
Universe:	Respondents with [	OOLSM = 1 and	PROXYSE	EX = (1,	2)			
Note:								
Source:								

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Very dissatisfied		00	400	220,000	0.7			
-		01	250	126,000	0.4			
		02	550	325,500	1.0			
		03	1,100	676,500	2.2			
		04	1,350	834,500	2.7			
		05	4,300	2,445,500	7.8			
		06	4,150	2,785,500	8.9			
		07	9,600	6,262,000	20.0			
		08	14,300	8,709,500	27.9			
V		09	7,350	4,329,000	13.9			
Very satisfied		10	7,700	4,124,000	13.2			
Not stated		99	600	401,500	1.3			
	Total		51,650	31,239,500	100.0			
Variable Name:	LSMDVSWL	L	.ength: 1.0		Position: 196			
Question Name:								
Concept:	Satisfaction with life in	general (D)						
Question Text:								
Universe:	See documentation on derived variables.							
Note:								
Source:	Derived from PROXYSEX, LSM_01							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Very satisfied		1	15,050	8,453,000	27.1			
Satisfied		2	28,000	17,757,000	56.8			
Neither satisfied nor dissatisfied		3	4,300	2,445,500	7.8			
Dissatisfied		4	3,050	1,836,500	5.9			
Very dissatisfied		5	650	346,000	1.1			
Not stated		9	600	401,500	1.3			
	Total		51,650	31,239,500	100.0			
Variable Name:	DOPRS		<b>.ength:</b> 1.0		Position: 19			
Question Name:		•	<b>g</b>					
Concept:	Pregnancy - Inclusion	Flag - (F)						
Question Text:	- •	_ 、/						
Universe:	All respondents							
Note:								
Source:								
		Code	Frequency	Weighted Frequency	<u>%</u>			
Answer Categories		oouc	riequency		<u></u>			
Answer Categories res		1	51,650	31,239,500	100.0			

Variable Name:	PRS_05	ı	Length: 1.0		Position: 19			
Question Name:	PRS_Q05							
Concept:	Currently pregnant							
Question Text:	Are you pregnant?							
Universe:	Respondents aged 18 to 55 with DHH_SEX = 2 and DOPRS = 1							
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	250	227,500	0.7			
No		2	11,650	9,222,500	29.5			
Valid skip		6	39,700	21,763,000	69.7			
Not stated		9	0	26,500	0.1			
	Total		51,650	31,239,500	100.0			
Variable Name:	DOHWT	I	Length: 1.0		Position: 19			
Question Name:								
Concept:	Height and weight	- Inclusion Flag -	· (F)					
Question Text:								
Universe:	All respondents							
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0			
Variable Name:	HWT_05A		Length: 2.0		Position: 20			
Question Name:	HWT_Q05A							
Concept:	Height (self-reporte	ed) - Feet						
-		·						
Question Text:	How tall are you wi Feet	thout shoes on?						
Universe:	Respondents with	DOHWT = 1 and	PRS_05 <> 1					
Note:								
Source:								

		Frequency	Weighted Frequency	<u>%</u>
	03 - 07	45,300	25,817,000	82.6
				16.7 0.7
Total	99	51,650	31,239,500	100.0
HWT_05B	I	<b>_ength:</b> 2.0		Position: 20
HWT_Q05B				
Height (self-report	ed) - Inches			
How tall are you w Inches	rithout shoes on?			
Respondents with	DOHWT = 1 and	PRS_05 <> 1		
	Code	Frequency	Weighted Frequency	<u>%</u>
				82.6 16.7
	99	350	211,000	0.7
Total		51,650	31,239,500	100.0
HWT_05C	I	<b>_ength:</b> 3.0		Position: 20
HWT_Q05C				
Height (self-report	ed) - Centimetres	3		
How tall are you w Centimetres	ithout shoes on?			
Respondents with	DOHWT = 1 and	PRS_05 <> 1		
	Code	Frequency	Weighted Frequency	<u>%</u>
	099 - 205	5,700	4,907,500	15.7
				83.4 0.9
Total		51,650	31,239,500	100.0
HWT_40A	I	<b>_ength:</b> 3.0		Position: 20
—				
-	HWT_05B HWT_Q05B Height (self-report How tall are you w Inches Respondents with Total HWT_05C HWT_05C Height (self-report How tall are you w Centimetres Respondents with	96 99 Total HWT_05B Height (self-reported) - Inches How tall are you without shoes on? Inches Respondents with DOHWT = 1 and $\frac{Code}{00 - 11}9699TotalHWT_05CHWT_05CHeight (self-reported) - CentimetresHow tall are you without shoes on?CentimetresRespondents with DOHWT = 1 and\frac{Code}{099 - 205}996999Total$	96 99 $6,050$ 350 51,650Total99 350 51,650HWT_05B Height (self-reported) - Inches How tall are you without shoes on? InchesLength: 2.0 HWT_055Respondents with DOHWT = 1 and PRS_05 <> 1 $\frac{Code}{00-11}$ 45,300 96 99 350 Total $\frac{Frequency}{00-11}$ 45,300 96 99 350 TotalHWT_05C HWT_05C Height (self-reported) - Centimetres How tall are you without shoes on? Centimetres $3.0$ HWT_05C Height (self-reported) - Centimetres How tall are you without shoes on? Centimetres $3.0$ HWT_05 Height (self-reported) - Centimetres How tall are you without shoes on? Centimetres $5.700$ 99 $-205$ $5.700$ $996$ $45,600$ $999$ $350$ Total $5.700$ $996$ $45,600$ $999$ $350$ Total	96 99       6,050 350       5,211,500 211,000         Total       51,650       31,239,500         HWT_05B       Length: 2.0       HWT_Q05B         Height (self-reported) - Inches       How tall are you without shoes on? Inches       Respondents with DOHWT = 1 and PRS_05 <> 1         MWT_05C       Code $requency$ Weighted Frequency         00 - 11       45,300       5,211,500         99       350       21,100         99       350       21,100         99       350       21,100         99       350       25,817,000         99       350       211,500         1000       14       45,300       5,211,500         1000       151,650       31,239,500         MWT_05C       Length: 3.0       1,239,500         HWT_05C       Length: 3.0       HWT_025C         Height (self-reported) - Centimetres       How tall are you without shoes on? Centimetres       1         Respondents with DOHWT = 1 and PRS_05 <> 1       1       1 $099 \cdot 205$ 5,700       4,907,500       996         999       350       26,057,000       26,057,000       26,057,000         999       350       31,239,500 <t< td=""></t<>

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Concept:	Weight (self-report	ed)					
Question Text:	How much do you weigh? Weight						
Universe:	verse: Respondents with DOHWT = 1 and PRS_05 <> 1						
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Weight		030 - 530	49,950	30,238,500	96.8		
Valid skip Not stated		996 999	250 1,400	227,500 773,500	0.7 2.5		
	Total		51,650	31,239,500	100.0		
Variable Name:	HWT_40B	Le	ength: 1.0		Position: 210		
Question Name:	HWT_Q40B						
Concept:	Weight (self-report	ed) - unit of measu	ure in pounds or k	kilograms			
Question Text:	How much do you weigh? Pounds or kilograms						
	Pounds or kilograr	ns					
Universe:	Pounds or kilograr Respondents with		PRS_05 <> 1				
Universe: Note:	-		PRS_05 <> 1				
	-		PRS_05 <> 1				
Note:	-		PRS_05 <> 1 <u>Frequency</u>	Weighted Frequency	<u>%</u>		
<b>Note:</b> Source: Answer Categories Pounds	-	DOHWT = 1 and F <u>Code</u> 1	<b>Frequency</b> 44,050	24,895,500	79.7		
<b>Note:</b> Source: Answer Categories Pounds Kilograms	-	DOHWT = 1 and F	Frequency	24,895,500 5,343,000			
<b>Note:</b> Source: Answer Categories Pounds	Respondents with	DOHWT = 1 and F <u>Code</u> 1 2	Frequency 44,050 5,900 250 1,400	24,895,500 5,343,000 227,500 773,500	79.7 17.1 0.7 2.5		
Note: Source: Answer Categories Pounds Kilograms Valid skip	-	DOHWT = 1 and F <u>Code</u> 1 2 6	<b>Frequency</b> 44,050 5,900 250	24,895,500 5,343,000 227,500	79.7 17.1 0.7		
Note: Source: Answer Categories Pounds Kilograms Valid skip	Respondents with	DOHWT = 1 and F <u>Code</u> 1 2 6 9	Frequency 44,050 5,900 250 1,400	24,895,500 5,343,000 227,500 773,500	79.7 17.1 0.7 2.5		
Note: Source: Answer Categories Pounds Kilograms Valid skip Not stated	Respondents with	DOHWT = 1 and F <u>Code</u> 1 2 6 9	Frequency 44,050 5,900 250 1,400 51,650	24,895,500 5,343,000 227,500 773,500	79.7 17.1 0.7 2.5 100.0		
Note: Source: Answer Categories Pounds Kilograms Valid skip Not stated Variable Name:	Respondents with	DOHWT = 1 and F <u>Code</u> 1 2 6 9 Le	Frequency 44,050 5,900 250 1,400 51,650	24,895,500 5,343,000 227,500 773,500	79.7 17.1 0.7 2.5 100.0		
Note: Source: Answer Categories Pounds Kilograms Valid skip Not stated Variable Name: Question Name:	Total	DOHWT = 1 and F <u>Code</u> 1 2 6 9 Le	Frequency 44,050 5,900 250 1,400 51,650	24,895,500 5,343,000 227,500 773,500	79.7 17.1 0.7 2.5 100.0		
Note: Source: Answer Categories Pounds Kilograms Valid skip Not stated Variable Name: Question Name: Concept: Question Text:	Total	DOHWT = 1 and F Code 1 2 6 9 Le self-reported - (D)	Frequency 44,050 5,900 250 1,400 51,650	24,895,500 5,343,000 227,500 773,500	79.7 17.1 0.7 2.5 100.0		
Note: Source: Answer Categories Pounds Kilograms Valid skip Not stated Variable Name: Question Name: Concept:	Total HWTDVHTM Height (metres) - s	DOHWT = 1 and F Code 1 2 6 9 Le self-reported - (D)	Frequency 44,050 5,900 250 1,400 51,650	24,895,500 5,343,000 227,500 773,500	79.7 17.1 0.7 2.5 100.0		
Note: Source: Answer Categories Pounds Kilograms Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note:	Total HWTDVHTM Height (metres) - s	DOHWT = 1 and F Code 1 2 6 9 Le self-reported - (D) n on derived variab	Frequency         44,050         5,900         250         1,400         51,650	24,895,500 5,343,000 227,500 773,500 31,239,500	79.7 17.1 0.7 2.5 100.0		
Note: Source: Answer Categories Pounds Kilograms Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note: Source:	Total HWTDVHTM Height (metres) - s See documentation	DOHWT = 1 and F Code 1 2 6 9 Le self-reported - (D) n on derived variab	Frequency         44,050         5,900         250         1,400         51,650	24,895,500 5,343,000 227,500 773,500 31,239,500	79.7 17.1 0.7 2.5 100.0		
Note: Source: Answer Categories Pounds Kilograms Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe:	Total         HWTDVHTM         Height (metres) - s         See documentation         Derived from PRO	DOHWT = 1 and F <u>Code</u> 1 2 6 9 Le self-reported - (D) n on derived variab XYSEX, HWT_05A	Frequency         44,050         5,900         250         1,400         51,650	24,895,500 5,343,000 227,500 773,500 31,239,500	79.7 17.1 0.7 2.5 100.0 <b>Position:</b> 211		

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not stated	Total	9.999	400 51,650		 0.9 100.0
				01,200,000	
Variable Name:	HWTDVWTK	L	ength: 6.2		Position: 216
Question Name:					
Concept:	Weight (kilograms)	- self-reported - (	D)		
Question Text:					
Universe:	See documentation	on derived varial	oles.		
Note:					
Source:	Derived from PROX	YSEX, HWT_40	A, HWT_40B, PR	S_05	
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Weight in kg	020	0.25 - 250.00	49,950	30,238,500	96.8
Valid skip Not stated		999.96 999.99	250 1,400	227,500 773,500	0.7 2.5
	Total		51,650	31,239,500	100.0
Variable Name:	HWTDVBMI	L	ength: 6.2		Position: 222
Question Name:					
Concept:	Body mass index (s	self-reported) - (D	)		
Question Text:					
Universe:	See documentation	on derived varial	oles.		
Note:					
Source:	Derived from DHH_	SEX, PROXYSE	X, HWTDVHTM, I	HWTDVWTK, PRS_05	
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
BMI - self-reported	007	7.91 - 105.39	49,750	30,090,500	96.3
Valid skip Not stated		999.96 999.99	300 1,600	239,000 910,000	0.8 2.9
	Total		51,650	31,239,500	100.0
Variable Name:	HWTDVISW	L	ength: 2.0		Position: 228
Question Name:					
Concept:	BMI classification a	ge 18 + (self-repo	orted) - Intl standa	ard - (D)	
Question Text:					

Universe:	See documentation o	n derived varia	ables.		
Note:					
Source:	Derived from AWCAG	È, HWTDVBM	1I, PRS_05		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Jnderweight		01	1,100	855,500	2.7
Normal weight		02	18,450	11,930,000	38.2
Overweight		03	17,250	10,173,500	32.6
Obese - Class I		04	8,250	4,490,500	14.4
Obese - Class II		05	2,900	1,630,500	5.2
Obese - Class III		06	1,800	1,010,500	3.2
Valid skip		96	300	239,000	0.8
Not stated	Total	99	1,600 51,650	910,000 31,239,500	2.9 100.0
	Iotai		51,030	51,239,300	100.0
Variable Name:	HWTDVCOR	L	.ength: 6.2		Position: 23
Question Name:					
Concept:	Body mass index (ad	justed) - (D)			
Question Text:					
Question Text: Universe:	See documentation o	n derived varia	ables.		
	See documentation o	n derived varia	ables.		
Universe:				S_05, HWTDVBMI, HWTI	DVHTM,
Universe: Note:	Derived from AWCAG			S_05, HWTDVBMI, HWTI <u>Weighted Frequency</u>	DVHTM, <u>%</u>
Universe: Note: Source: Answer Categories	Derived from AWCAG HWTDVWTK	GE, DHH_SEX, <u>Code</u>	, PROXYSEX, PR <u>Frequency</u>	Weighted Frequency	<u>%</u>
Universe: Note: Source: Answer Categories BMI - adjusted	Derived from AWCAG HWTDVWTK	SE, DHH_SEX,	, PROXYSEX, PR	Weighted Frequency 29,901,500	
Universe: Note: Source: Answer Categories	Derived from AWCAG HWTDVWTK	GE, DHH_SEX, <u>Code</u> 19 - 110.67	, PROXYSEX, PRS <u>Frequency</u> 49,450	Weighted Frequency	<u>%</u> 95.7
Universe: Note: Source: Answer Categories BMI - adjusted Valid skip	Derived from AWCAG HWTDVWTK	GE, DHH_SEX, <u>Code</u> 19 - 110.67 999.96	, PROXYSEX, PRS <u>Frequency</u> 49,450 600	Weighted Frequency 29,901,500 436,500	<u>%</u> 95.7 1.4
Universe: Note: Source: Answer Categories BMI - adjusted Valid skip	Derived from AWCAG HWTDVWTK 008.	GE, DHH_SEX, <u>Code</u> 19 - 110.67 999.96 999.99	, PROXYSEX, PRS <u>Frequency</u> 49,450 600 1,600	Weighted Frequency 29,901,500 436,500 902,000	<u>%</u> 95.7 1.4 2.9
Universe: Note: Source: Answer Categories BMI - adjusted Valid skip Not stated	Derived from AWCAG HWTDVWTK 008. <sup>-</sup> <b>Total</b>	GE, DHH_SEX, <u>Code</u> 19 - 110.67 999.96 999.99	, PROXYSEX, PRS <u>Frequency</u> 49,450 600 1,600 51,650	Weighted Frequency 29,901,500 436,500 902,000	<u>%</u> 95.7 1.4 2.9 100.0
Universe: Note: Source: Answer Categories BMI - adjusted Valid skip Not stated	Derived from AWCAG HWTDVWTK 008. <sup>-</sup> <b>Total</b>	GE, DHH_SEX, <u>Code</u> 19 - 110.67 999.96 999.99	PROXYSEX, PR <u>Frequency</u> 49,450 600 1,600 51,650 .ength: 2.0	Weighted Frequency 29,901,500 436,500 902,000 31,239,500	<u>%</u> 95.7 1.4 2.9 100.0
Universe: Note: Source: Answer Categories BMI - adjusted Valid skip Not stated	Derived from AWCAG HWTDVWTK 008. Total	GE, DHH_SEX, <u>Code</u> 19 - 110.67 999.96 999.99	PROXYSEX, PR <u>Frequency</u> 49,450 600 1,600 51,650 .ength: 2.0	Weighted Frequency 29,901,500 436,500 902,000 31,239,500	<u>%</u> 95.7 1.4 2.9 100.0
Universe: Note: Source: Answer Categories BMI - adjusted Valid skip Not stated Variable Name: Question Name: Concept:	Derived from AWCAG HWTDVWTK 008. Total	E, DHH_SEX, <u>Code</u> 19 - 110.67 999.99 999.99 L 20 18 + (adjusted	PROXYSEX, PRS <u>Frequency</u> 49,450 600 1,600 51,650 <b>.ength:</b> 2.0 d) - Intl standard -	Weighted Frequency 29,901,500 436,500 902,000 31,239,500	<u>%</u> 95.7 1.4 2.9 100.0
Universe: Note: Source: Answer Categories BMI - adjusted Valid skip Not stated Variable Name: Question Name: Concept: Question Text:	Derived from AWCAG HWTDVWTK 008. Total HWTDVBCC BMI classification age	E, DHH_SEX, <u>Code</u> 19 - 110.67 999.99 999.99 L 20 18 + (adjusted	PROXYSEX, PRS <u>Frequency</u> 49,450 600 1,600 51,650 <b>.ength:</b> 2.0 d) - Intl standard -	Weighted Frequency 29,901,500 436,500 902,000 31,239,500	<u>%</u> 95.7 1.4 2.9 100.0
Universe: Note: Source: Answer Categories BMI - adjusted Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe:	Derived from AWCAG HWTDVWTK 008. Total HWTDVBCC BMI classification age	E, DHH_SEX, <u>Code</u> 19 - 110.67 999.99 999.99 L a 18 + (adjusted n derived varia	PROXYSEX, PRS <u>Frequency</u> 49,450 600 1,600 51,650 .ength: 2.0 d) - Intl standard - ables.	<u>Weighted Frequency</u> 29,901,500 436,500 902,000 31,239,500	<u>%</u> 95.7 1.4 2.9 100.0
Universe: Note: Source: Answer Categories BMI - adjusted Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note: Source: Answer Categories	Derived from AWCAG HWTDVWTK 008. Total HWTDVBCC BMI classification age See documentation o	E, DHH_SEX, <u>Code</u> 19 - 110.67 999.99 L 2 18 + (adjusted n derived varia E, PROXYSE) <u>Code</u>	PROXYSEX, PRS <u>Frequency</u> 49,450 600 1,600 51,650 .ength: 2.0 d) - Intl standard - ables. X, HWTDVCOR, F <u>Frequency</u>	Weighted Frequency           29,901,500           436,500           902,000           31,239,500	<u>%</u> 95.7 1.4 2.9 100.0 <b>Position:</b> 23
Universe: Note: Source: Answer Categories BMI - adjusted Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note: Source: Answer Categories Underweight	Derived from AWCAG HWTDVWTK 008. Total HWTDVBCC BMI classification age See documentation o	E, DHH_SEX, <u>Code</u> 19 - 110.67 999.99 L e 18 + (adjusted n derived varia E, PROXYSE) <u>Code</u> 01	PROXYSEX, PRS <u>Frequency</u> 49,450 600 1,600 51,650 .ength: 2.0 d) - Intl standard - ables. X, HWTDVCOR, F <u>Frequency</u> 700	<u>Weighted Frequency</u> 29,901,500 436,500 902,000 31,239,500 (D) (D) PRS_05 <u>Weighted Frequency</u> 513,000	<u>%</u> 95.7 1.4 2.9 100.0 <b>Position:</b> 23
Universe: Note: Source: Answer Categories BMI - adjusted Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note: Source: Answer Categories	Derived from AWCAG HWTDVWTK 008. Total HWTDVBCC BMI classification age See documentation o	E, DHH_SEX, <u>Code</u> 19 - 110.67 999.99 L 2 18 + (adjusted n derived varia E, PROXYSE) <u>Code</u>	PROXYSEX, PRS <u>Frequency</u> 49,450 600 1,600 51,650 .ength: 2.0 d) - Intl standard - ables. X, HWTDVCOR, F <u>Frequency</u>	Weighted Frequency           29,901,500           436,500           902,000           31,239,500	<u>%</u> 95.7 1.4 2.9 100.0 <b>Position:</b> 23

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Obese - Class I		04	10,050	5,520,000	<u>73</u> 17.7
Obese - Class II		05	3,850	2,083,500	6.7
Obese - Class III		06	2,450	1,441,000	4.6
Valid skip		96	600	436,500	1.4
Not stated	Tabal	99	1,600	902,000	2.9
	Total		51,650	31,239,500	100.0
Variable Name:	DOCOVC	L	.ength: 1.0		Position: 238
Question Name:					
Concept:	COVID-19 C - Inclus	ion Flag - (F)			
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0
Variable Name:	COVC_015	L	<b>.ength:</b> 1.0		Position: 239
Question Name:	COVC_Q015				
Concept:	Has experienced CC	OVID-19 sympto	ms - last 3 months	3	
Question Text:		such as fever, o	ough, headache,	otoms that led you to beli sore throat, runny nose, o	
Universe:	Respondents with D	OCOVC = 1 and	d PROXYSEX = (1	, 2)	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	7,550	5,096,000	16.3
No		2	43,500	25,760,500	82.5
Not stated	Total	9	550 51 650	383,000 31,239,500	1.2 100.0
	ισται		51,650	31,239,500	100.0
Variable Name:	COVC_020	L	<b>.ength:</b> 1.0		Position: 240
Question Name:	COVC_Q020				

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Concept:	Followed provincial guidelines while COVID-19 symptoms						
Question Text:	While you were experiencing these symptoms, did you follow provincial guidelines (e.g., self-isolate for a required number of days)?						
Universe:	Respondents who answered COVC_015 = 1						
Note:							
Source:							
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>	
Yes		1		6,450	4,326,500	13.8	
No Valid skip		2 6		1,050 43,500	743,000 25,760,500	2.4 82.5	
Not stated	Total	9		650 51,650	409,500 31,239,500	1.3 100.0	
	iotai			51,030	51,239,300	100.0	
Variable Name:	DOCOVD		Length:	1.0		Position: 24	
Question Name:							
Concept:	COVID-19 D - Inclus	ion Flag - (F)					
Question Text:							
Universe:	All respondents						
Note:							
Source:							
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>	
Yes	Total	1		51,650 51,650	31,239,500 31,239,500	100.0 100.0	
Variable Name:	COVD_038		Length:	1.0		Position: 24	
Question Name:	COVD_Q038						
Concept:	Vaccinated against C	COVID-19					
Question Text:	Have you been vacci	inated against	t COVID-1	9?			
Universe:	Respondents with D	OCOVD = 1 a	Ind PROX	YSEX = (1	, 2)		
Note:							
Source:							
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>	
Yes, received at least one dose o vaccine	of a	1		48,300	29,252,500	93.6	
No Not stated		2 9		2,600 750	1,519,500 467,500	4.9 1.5	
	Total	9		51 650	31 239 500	1.0	

31,239,500

51,650

Total

100.0

Variable Name:	COVD_030	Le	ength: 1.0		Position: 243
Question Name:	COVD_Q030				
Concept:	COVID-19 vaccine -	requires 1 or 2 c	loses		
Question Text:	Does the vaccine yo	ou received requi	re one or two dos	ses?	
Universe:	Respondents who a	nswered COVD_	038 = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Dne dose Two doses Valid skip Not stated	Total	1 2 6 9	2,500 45,550 2,600 950 51,650	1,300,500 27,863,500 1,519,500 556,000 31,239,500	4.2 89.2 4.9 1.8 100.0
/ariable Name:	COVD_035	Le	<b>ength:</b> 1.0		Position: 24
Question Name:	COVD_Q035				
Concept:	COVID-19 vaccine -	number of dose	s received so far		
Question Text:	How many doses of	the COVID-19 va	accine have you i	received so far?	
	How many doses of Respondents who a		-	received so far?	
Universe:	-		-	received so far?	
Universe: Note:	-		-	received so far?	
Jniverse: Note: Source:	-		038 = 1	received so far? Weighted Frequency	<u>%</u>
Question Text: Universe: Note: Source: Answer Categories One dose Two doses Three doses Four doses Four doses Fives doses or more Valid skip Not stated	-	nswered COVD_	038 = 1		<u>%</u> 1.3 26.4 33.3 20.8 11.8 4.9 1.6 100.0
Jniverse: Note: Source: Answer Categories One dose Five doses Fhree doses Four doses Four doses Fives doses or more Alid skip	Respondents who a	nswered COVD_ 1 2 3 4 5 6 9	038 = 1 <u>Frequency</u> 550 11,250 15,750 12,050 8,550 2,600 850	Weighted Frequency 398,000 8,233,000 10,409,500 6,486,000 3,678,000 1,519,500 515,500	1.3 26.4 33.3 20.8 11.8 4.9 1.6
Jniverse: Note: Source: Answer Categories Dne dose Two doses Three doses Four doses Four doses Fives doses or more /alid skip Not stated	Respondents who a	nswered COVD_ 1 2 3 4 5 6 9	038 = 1 <u>Frequency</u> 550 11,250 15,750 12,050 8,550 2,600 850 51,650	Weighted Frequency 398,000 8,233,000 10,409,500 6,486,000 3,678,000 1,519,500 515,500	1.3 26.4 33.3 20.8 11.8 4.9 1.6 100.0
Jniverse: Note: Source: Answer Categories One dose Fivo doses Five doses Four doses Fives doses or more /alid skip Not stated	Total COVD_36A	nswered COVD_ <u>Code</u> 1 2 3 4 5 6 9 Le	038 = 1 <u>Frequency</u> 550 11,250 15,750 12,050 8,550 2,600 850 51,650 ength: 2.0	Weighted Frequency 398,000 8,233,000 10,409,500 6,486,000 3,678,000 1,519,500 515,500	1.3 26.4 33.3 20.8 11.8 4.9 1.6 100.0

#### Universe:

## Respondents who answered $COVD_030 = (1, 2)$

#### Note:

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	%
January		01	4,450	3,038,000	9.7
February		02	2,000	1,370,000	4.4
March		03	1,900	1,189,500	3.8
April		04	2,450	1,324,500	4.2
May		05	2,350	1,323,000	4.2
June		06	3,350	1,996,500	6.4
July		07	3,750	2,506,000	8.0
August		08	2,750	1,902,000	6.1
September		09	3,850	2,340,500	7.5
October		10	6,200	3,286,500	10.5
November		11	4,850	2,696,000	8.6
December		12	4,000	2,524,500	8.1
Valid skip		96	2,600	1,519,500	4.9
Not stated		99	7,100	4,222,500	13.5
	Total		51,650	31,239,500	100.0

Variable Name:	COVD_36B	Length	<b>1:</b> 4.0		Position: 247
Question Name:	COVD_Q036B				
Concept:	Last dose of COVID-19 vacc	ine - year			
Question Text:	When did you receive your la	st dose of a	COVID-19 va	accine?	
	Year				
Universe:	Respondents who answered	COVD_030 =	= (1, 2)		
Note:					
Source:					
Answer Categories	C	ode I	Frequency	Weighted Frequency	<u>%</u>
2020	2	020	800	457,500	1.5
2021	2	021	10,450	7,572,000	24.2
2022	2	022	27,200	16,393,000	52.5
2023	2	023	6,850	3,081,000	9.9
Valid skip	9	996	2,600	1,519,500	4.9
Not stated	9	999	3,750	2,216,500	7.1
	Total		51,650	31,239,500	100.0

Variable Name:

DOCOVE

Length: 1.0

Position: 251

**Question Name:** 

Concept:

COVID-19 E - Inclusion Flag - (F)

**Question Text:** 

Universe: All respondents Note: Source: **Answer Categories** Code Frequency **Weighted Frequency** % 100.0 Yes 1 51,650 31,239,500 Total 51,650 31,239,500 100.0 Variable Name: COVE\_041 Length: 2.0 Position: 252 **Question Name:** COVE\_Q041 Concept: COVID-19 vaccine - main reason why not vaccinated **Question Text:** What is the main reason why you haven't been vaccinated against COVID-19? Universe: Respondents with DOCOVE = 1 and PROXYSEX = (1, 2) and who answered COVD\_038 <> 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Do not trust the effectiveness / safety of COVID-19 vaccines	01	1,300	750,000	2.4
If COVID-19, risk of having serious symptoms is low	02	100	82,000	0.3
The vaccine is not recommended for me	03	150	64,500	0.2
I am not at high risk of getting infected with COVID-19	04	150	87,500	0.3
I have already had COVID-19	05	250	170,500	0.5
Other reason	06	700	386,000	1.2
Valid skip	96	48,300	29,252,500	93.6
Not stated	99	700	446,500	1.4
Total		51,650	31,239,500	100.0

Variable Name:	COVE_055	Length: 2.0	Position: 254
Question Name:	COVE_Q055		
Concept:	COVID-19 vaccine - main reasor	why not received booster dose	
Question Text:	What is the main reason why you	u haven't received a booster dose?	
Universe:	Respondents who answered ((C and COVD_035 = 2))	OVD_030 = 1 and COVD_035 = 1) or (COVD_03	30 = 2
Note:			
Source:			

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Answer Categories		Code	Fre	quency	Weighted Frequency	<u>%</u>
Answer Categories		Code	Fre	quency	Weighted Frequency	<u>%</u>
The number of doses received	d is enough	01		3,300	2,469,000	7.9
to protect me I have already had COVID-19		02		1,750	1,384,500	4.4
I had a bad reaction to a previ	ous dose	03		700	451,500	1.4
Concerns about side effects a	ssociated	04		1,550	1,039,000	3.3
with a booster dose If COVID-19, risk of having se	rious	05		500	378,500	1.2
symptoms is low I just did not get around to it		06		1,450	1,112,000	3.6
I have an appointment in the f	uture	07		100	67,000	0.2
Other reason		08		1,850	1,241,000	4.0
Not stated		99		40,500	23,096,500	73.9
	Total			51,650	31,239,500	100.0
Variable Name:	DOCOVF		Length:	1.0		Position: 256
Question Name:						
Concept:	COVID-19 F - Inclusi	on Flag - (F)				
Question Text:						
Universe:	All respondents					
Note:						
Source:						
Answer Categories		Code	Fre	quency	Weighted Frequency	<u>%</u>
Yes	Total	1		51,650 51,650	31,239,500 31,239,500	100.0 100.0
Variable Name:	COVF_60A		Length:	1.0		Position: 257
Question Name:	COVF_Q060A					
Concept:	COVID-19 vaccine - I	ikeliness of g	etting boos	ster dose		
Question Text:	How likely is it that yo	ou would get	a booster c	lose?		
Universe:	Respondents with DC = 1 and COVD_035 =				2) and who answered ((C0 D_035 = 2))	OVD_030
Note:						
Source:						
Answer Categories		Code	<u>F</u> re	quency	Weighted Frequency	<u>%</u>

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>	
Very likely	1	850	580,500	1.9	
Somewhat likely	2	1,650	1,181,500	3.8	
Somewhat unlikely	3	2,300	1,907,500	6.1	
Very unlikely	4	6,350	4,496,500	14.4	

Answer Categories Not stated		Code 9	Frequency 40,450	Weighted Frequency 23,073,500	<u>%</u> 73.9
	Total		51,650	31,239,500	100.0
Variable Name:	DOCCC	I	<b>.ength:</b> 1.0		Position: 25
Question Name:					
Concept:	Chronic conditions	- Inclusion Flag	· (F)		
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	51,650	31,239,500	100.0
	Total		51,650	31,239,500	100.0
Variable Name:	CCC_05	L	.ength: 1.0		Position: 25
Question Name:	CCC_Q05				
Concept:	Has diabetes				
Question Text:	Do you have diabe	tes?			
Universe:	Respondents with	DOCCC = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	5,650	2,500,500	8.0
No Not stated		2 9	45,950 50	28,712,500 26,500	91.9 0.1
	Total	·	51,650	31,239,500	100.0
Variable Name:	CCC_10	L	<b>.ength:</b> 3.0		Position: 26
Question Name:	CCC_Q10				
Concept:	Diabetes - age first	diagnosed			
Question Text:	How old were you	when this was fir	st diagnosed?		

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# Note:

Source.					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Age in years Valid skip Not stated	Total	000 - 092 996 999	5,550 45,950 150 51,650	2,446,000 28,712,500 81,000 31,239,500	7.8 91.9 0.3 100.0
Variable Name:	CCC_15	L	<b>ength:</b> 1.0		Position: 26
Question Name:	CCC_Q15				
Concept:	Diabetes - diagno	osed - during pregn	ancy		
Question Text:	Were you pregna	nt when you were f	irst diagnosed wit	h diabetes?	
Universe:	Respondents wheel (CCC_10 = NON	o answered CCC_( RESPONSE or (CC	)5 = 1 and DHH_ CC_10 > 12 and C	SEX = 2 and AWCAGE > CCC_10 < 60))	18 and
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes No		1 2	200 1,400	102,000 648,000	0.3 2.1
Valid skip		6	50,000	30,473,000	97.5
Not stated	Total	9	50	16,500	0.1
	iotai		51,650	31,239,500	100.0
Variable Name:	CCC_20	L	<b>ength:</b> 1.0		Position: 26
Question Name:	CCC_Q20				
Concept:	Diabetes - diagno	osed - other than du	iring pregnancy		
Question Text:	Other than during betes?	pregnancy, has a	health professiona	al ever told you that you h	ave dia-
Universe:	Respondents who	o answered CCC_1	5 = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	150	63,500 36 500	0.2
No Valid skip		2 6	50 51,450	36,500 31,121,000	0.1 99.6
Not stated		9	50	18,500	0.1
	Total		51,650	31,239,500	100.0

Variable Name:	CCC_30	E.	ength: 2.0		Position: 26		
Question Name:	CCC_Q30						
Concept:	Diabetes - time between diagnosis and start of insulin When you were first diagnosed with diabetes, how long was it before you were started on insulin?						
Question Text:							
Universe:	Respondents who a	answered CCC_0	5 = 1 and CCC_2	20 <> 2			
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Less than 1 month		01	500	242,500	0.8		
1 month to less than 2 months		02	50	28,000	0.1		
2 months to less than 6 months		03	100	33,500	0.1		
6 months to less than 1 year		04	100	41,000	0.1		
1 year or more		05	950	375,000	1.2		
		06	3,900	1,729,500	5.5		
Valid skip Not stated		96	46,000 100	28,749,000	92.0		
INUL SIALEU	Total	99	51,650	41,000 31,239,500	0.1 100.0		
Variable Name:	CCC_35	Le	<b>ength:</b> 1.0		Position: 26		
Question Name:	CCC_Q35						
Concept:	Diabetes - currently	/ takes insulin					
Question Text:	Do you currently ta	ke insulin for your	diabetes?				
Universe:	Respondents who a	answered CCC_0	5 = 1 and CCC_2	20 <> 2			
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	1,400	579,500	1.9		
No		2	4,200	1,882,500	6.0		
Valid skip		6	46,000	28,749,000	92.0		
Not stated		9	50	28,500	0.1		
	Total		51,650	31,239,500	100.0		
Variable Name:	CCC_40	Le	ength: 1.0		Position: 26		
Question Name:	CCC_Q40						
Concept:	Diabetes - took nille	s to control blood	sugar - 1 mo				
-	Diabetes - took pills		-				
Concept: Question Text:	Diabetes - took pills		-	od sugar?			

#### Universe:

# Respondents who answered CCC\_05 = 1 and CCC\_20 <> 2

#### Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	4,600	1,994,000	6.4
No	2	1,000	463,000	1.5
Valid skip	6	46,000	28,749,000	92.0
Not stated	9	50	34,000	0.1
Tot	al	51,650	31,239,500	100.0

Variable Name:	CCC_45	Length: 1.0		Position: 269	
Question Name:	CCC_Q45				
Concept:	Has been diagnosed with cancer - lifetime				
Question Text:	Have you ever been diagnosed with cancer?				
Universe:	Respondents with DOCCC = 1				
Note:					
Source:					
Answer Categories	Code	Frequency	Weighted Frequency	%	

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	6,000	2,427,000	7.8
No	2	45,600	28,788,500	92.2
Not stated	9	50	24,500	0.1
Tot	al	51,650	31,239,500	100.0

Variable Name:	CCC_50	Length: 3.0		Position: 270				
Question Name:	CCC_Q50							
Concept:	Cancer - age first diagnosed	Cancer - age first diagnosed						
Question Text:	How old were you when this was	How old were you when this was first diagnosed?						
Universe:	Respondents who answered CC	Respondents who answered CCC_45 = 1						
Note:								
Source:								
Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>				
Age in years Valid skip Not stated	000 - 098 996 999	45,600 300	2,364,000 28,788,500 87,500	7.6 92.2 0.3				
	Total	51,650	31,239,500	100.0				

Variable Name:	CCC_55	Length: 1.0	Position: 273

		October 20	124				
Question Name:	CCC_Q55						
Concept:	Cancer - received treatment - 12 mo						
Question Text:	stion Text: Have you received treatment for cancer in the past 12 months?						
Universe:	Respondents who	answered CCC_4	5 = (1, NONRES	PONSE)			
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	1,300	546,000	1.7		
No		2	4,700	1,893,500	6.1		
Valid skip		6	45,600	28,788,500	92.2		
Not stated		9	50	12,000	0.0		
	Total		51,650	31,239,500	100.0		
Variable Name:	CCC_60A	L	<b>ength:</b> 1.0		Position: 274		
Question Name:	CCC_Q60						
Concept:	Type of cancer - br	east					
Question Text:	What type of cance - Breast	er were you diagno	osed with?				
Universe:	Respondents who	answered CCC_4	5 = 1 or CCC_55	= 1			
Note:		write-in response	s were coded int	uestion CCC_Q60 catego o one of the existing liste tegory.			
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	1,200	485,500	1.6		
No		2	4,400	1,789,500	5.7		
Valid skip		6	45,600	28,788,500	92.2		
Not stated		9	400	176,000	0.6		
	Total		51,650	31,239,500	100.0		
Variable Name:	CCC_65A	L	ength: 1.0		Position: 275		
Question Name:	CCC_Q65						
Concept:	Type of cancer - pr	ostate					
Question Text:	What type of cancer - pr		read with?				
QUESTION TEAL.	- Prostate	er were you ulaght					
Universe:	Respondents with	DHH_SEX = 1 an	d CCC_45 = 1 or	CCC_55 = 1			

	In the questionnaire, this variable is found under the question CCC_Q60 category # 2. For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.					
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes No Valid skip Not stated	Total	1 2 6 9	850 4,800 45,600 400 51,650	334,000 1,941,000 28,788,500 176,000 31,239,500	1.1 6.2 92.2 0.6 100.0	
Variable Name:	CCC_60B	Le	ength: 1.0		Position: 276	
Question Name:	CCC_Q60					
Concept:	Type of cancer - colorecta	I				
Question Text:	What type of cancer were - Colorectal	you diagno	osed with?			
Universe:	Respondents who answer	ed CCC_4	5 = 1 or CCC_55	= 1		
Note:	In the questionnaire, this v	variablo is f	ound under the a			
	For this question, write-in gories if the write-in inform	responses	s were coded int	o one of the existing liste		
Source:		responses	s were coded int	o one of the existing liste		
		responses	s were coded int	o one of the existing liste		
Answer Categories		responses nation dupli	s were coded int icated a listed ca	o one of the existing liste tegory.	ed cate-	
<u>Answer Categories</u> Yes No		n responses nation dupli <u>Code</u> 1 2	s were coded int icated a listed ca <u>Frequency</u> 550 5,100	o one of the existing liste tegory. <u>Weighted Frequency</u> 186,000 2,089,000	<u>%</u> 0.6 6.7	
<u>Answer Categories</u> Yes No Valid skip		n responses nation dupli <u>Code</u> 1 2 6	s were coded int icated a listed ca <u>Frequency</u> 550 5,100 45,600	o one of the existing liste tegory. <u>Weighted Frequency</u> 186,000 2,089,000 28,788,500	<u>%</u> 0.6 6.7 92.2	
<u>Answer Categories</u> Yes No Valid skip		n responses nation dupli <u>Code</u> 1 2	s were coded int icated a listed ca <u>Frequency</u> 550 5,100	o one of the existing liste tegory. <u>Weighted Frequency</u> 186,000 2,089,000	<u>%</u> 0.6 6.7	
Answer Categories Yes No Valid skip Not stated	gories if the write-in inforn	n responses nation dupli <u>Code</u> 1 2 6 9	s were coded int icated a listed car <u>Frequency</u> 550 5,100 45,600 400	o one of the existing liste tegory. <u>Weighted Frequency</u> 186,000 2,089,000 28,788,500 176,000	<u>%</u> 0.6 6.7 92.2 0.6	
Answer Categories Yes No Valid skip Not stated Variable Name:	gories if the write-in inforn Total	n responses nation dupli <u>Code</u> 1 2 6 9	s were coded int icated a listed car <b>Frequency</b> 550 5,100 45,600 400 51,650	o one of the existing liste tegory. <u>Weighted Frequency</u> 186,000 2,089,000 28,788,500 176,000	<u>%</u> 0.6 6.7 92.2 0.6 100.0	
Answer Categories Yes No Valid skip Not stated Variable Name: Question Name:	gories if the write-in inforn Total	n responses nation dupli 1 2 6 9 2 Le	s were coded int icated a listed car <b>Frequency</b> 550 5,100 45,600 400 51,650	o one of the existing liste tegory. <u>Weighted Frequency</u> 186,000 2,089,000 28,788,500 176,000	<u>%</u> 0.6 6.7 92.2 0.6 100.0	
Answer Categories Yes No Valid skip Not stated Variable Name: Question Name: Concept:	gories if the write-in inforn Total CCC_60C CCC_Q60	n responses nation dupli 1 2 6 9 2 Le	s were coded int icated a listed car 550 5,100 45,600 400 51,650	o one of the existing liste tegory. <u>Weighted Frequency</u> 186,000 2,089,000 28,788,500 176,000	<u>%</u> 0.6 6.7 92.2 0.6 100.0	
Source: <u>Answer Categories</u> Yes No Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe:	Total CCC_60C CCC_060 Type of cancer - skin - me What type of cancer were	n responses nation dupli 1 2 6 9 2 k 4 2 6 9	Frequency 550 5,100 45,600 400 51,650	o one of the existing liste tegory. <u>Weighted Frequency</u> 186,000 2,089,000 28,788,500 176,000 31,239,500	<u>%</u> 0.6 6.7 92.2 0.6 100.0	
Answer Categories Yes No Valid skip Not stated Variable Name: Question Name: Concept: Question Text:	Total CCC_60C CCC_060 Type of cancer - skin - me What type of cancer were - Skin - Melanoma	Code 1 2 6 9 Le lanoma you diagno ed CCC_4 variable is fo responses	s were coded int icated a listed car Frequency 550 5,100 45,600 400 51,650 ength: 1.0 psed with? $5 = 1 \text{ or } CCC_55$ bund under the q s were coded int	<ul> <li>o one of the existing liste tegory.</li> <li>Weighted Frequency         <ul> <li>186,000</li> <li>2,089,000</li> <li>28,788,500</li> <li>176,000</li> <li>31,239,500</li> </ul> </li> <li>= 1         <ul> <li>uestion CCC_Q60 catego o one of the existing liste</li> </ul> </li> </ul>	<u>%</u> 0.6 6.7 92.2 0.6 100.0 <b>Position:</b> 27 ory # 4.	

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	600	255,500	0.8		
No		2	5,000	2,019,500	6.5		
Valid skip		6	45,600	28,788,500	92.2		
Not stated		9	400	176,000	0.6		
	Total		51,650	31,239,500	100.0		
Variable Name:	CCC_60D	Le	<b>ngth:</b> 1.0		Position: 278		
Question Name:	CCC_Q60						
Concept:	Type of cancer - ski	n - non-melanoma	ι				
Question Text:		What type of cancer were you diagnosed with? - Skin - Non-melanoma					
Universe:	Respondents who a	answered CCC_45	= 1 or CCC_55	i = 1			
Note:		write-in responses	were coded int	uestion CCC_Q60 catego to one of the existing liste tegory.			
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	750	286,000	0.9		
No		2	4,900	1,989,500	6.4		
Valid skip		6	45,600	28,788,500	92.2		
Not stated	Total	9	400 51,650	176,000 31,239,500	0.6 100.0		
Variable Name:	CCC_60E	Le	<b>ngth:</b> 1.0		Position: 279		
	CCC_Q60						
Question Name:							
	Type of cancer - ova	arian					
Concept:			sed with?				
Concept: Question Text:	Type of cancer - over What type of cance	r were you diagno		CCC_55 = 1			
Concept: Question Text: Universe:	Type of cancer - over What type of cance - Ovarian Respondents with I In the questionnaire	r were you diagno DHH_SEX = 2 and e, this variable is fo write-in responses	CCC_45 = 1 or ound under the c were coded int	uestion CCC_Q60 catego to one of the existing liste			
Question Name: Concept: Question Text: Universe: Note: Source:	Type of cancer - over What type of cance - Ovarian Respondents with I In the questionnaire For this question, w	r were you diagno DHH_SEX = 2 and e, this variable is fo write-in responses	CCC_45 = 1 or ound under the c were coded int	uestion CCC_Q60 catego to one of the existing liste			

Answer Categories	Code	Frequency	Weighted Frequency	%
Yes	1	150	53,500	0.2
No	2	5,500	2,221,500	7.1
Valid skip	6	45,600	28,788,500	92.2
Not stated	9	400	176,000	0.6

Answer Categories	Total	<u>Code</u>	Frequency 51,650	Weighted Frequency 31,239,500	<u>%</u> 100.0		
Variable Name:	CCC_60F	Le	ength: 1.0		Position: 280		
Question Name:	CCC_Q60						
Concept:	Type of cancer - cerv	vical					
Question Text:	What type of cancer - Cervical	What type of cancer were you diagnosed with? - Cervical					
Universe:	Respondents with D	HH_SEX = 2 and	1 CCC_45 = 1 or	CCC_55 = 1			
Note:	For this question, w	In the questionnaire, this variable is found under the question CCC_Q60 category # 7. For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.					
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	250	107,500	0.3		
No		2	5,350	2,168,000	6.9		
Valid skip		6	45,600	28,788,500	92.2		
Not stated	Total	9	400	176,000	0.6 100.0		
	IUlai		51,650	31,239,500	100.0		

Variable Name:	CCC_60G	Length: 1.0	Position: 281			
Question Name:	CCC_Q60					
Concept:	Type of cancer - uterine					
Question Text:	What type of cancer were you diagnosed with? -Uterine					
Universe:	Respondents with DHH_SEX = 2 and CCC_45 = 1 or CCC_55 = 1					
Note:	In the questionnaire, this variable is found under the question CCC_Q60 category # 8. For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.					

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes		1	250	93,000	0.3	
No		2	5,350	2,182,500	7.0	
Valid skip		6	45,600	28,788,500	92.2	
Not stated		9	400	176,000	0.6	
	Total		51,650	31,239,500	100.0	
Variable Name:	CCC_60H	Le	<b>ngth:</b> 1.0		Positi	ion: 2

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Question Name:	CCC_Q60
Concept:	Type of cancer - lung
Question Text:	What type of cancer were you diagnosed with? -Lung
Universe:	Respondents who answered CCC_45 = 1 or CCC_55 = 1
Note:	In the questionnaire, this variable is found under the question CCC_Q60 category # 9. For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	300	110,500	0.4
No	2	5,350	2,164,500	6.9
Valid skip	6	45,600	28,788,500	92.2
Not stated	9	400	176,000	0.6
Total		51,650	31,239,500	100.0

Variable Name:	CCC_60I	Length: 1.0	Position: 283
Question Name:	CCC_Q60		
Concept:	Type of cancer - other		
Question Text:	What type of cancer were you dia - Other	gnosed with?	
Universe:	Respondents who answered CCC	C_45 = 1 or CCC_55 = 1	
Note:	· · · ·	is found under the question CCC_Q60 category # nses were coded into one of the existing listed c luplicated a listed category.	

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,350	592,500	1.9
No		2	4,250	1,682,500	5.4
Valid skip		6	45,600	28,788,500	92.2
Not stated		9	400	176,000	0.6
	Total		51,650	31,239,500	100.0

Variable Name:	CCC_65	Length: 1.0	Position: 284
Question Name:	CCC_Q65		
Concept:	Has heart disease		
Question Text:	Do you have heart disease?		
Universe:	Respondents with DOCCC = 1		

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# Note:

Answer Categories /es No Not stated	Total	<u>Code</u> 1 2 9	Frequency           4,150           47,050           400           51,650	Weighted Frequency 1,662,500 29,349,000 228,000 31,239,500	<u>%</u> 5.3 93.9 0.7 100.0
/ariable Name:	CCC_70		ength: 3.0		Position: 28
Question Name:	CCC_Q70	Le	<b>ngtii.</b> 3.0		FUSICION: 20
		first disapsood			
Concept:	Heart disease - age	-	-l'		
Question Text:	How old were you w		-		
Jniverse:	Respondents who a	nswered CCC_6	5 = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Age in years /alid skip Not stated	Total	000 - 095 996 999	4,000 47,050 600 51,650	1,586,000 29,349,000 304,500 31,239,500	5.1 93.9 1.0 100.0
/ariable Name: Question Name:	CCC_75 CCC_Q75	Le	ength: 1.0		Position: 28
Concept:	Has had a heart atta	ck - lifetime			
Question Text:	Have you ever been	told by a health p	professional that	you have had a heart atta	ick?
Jniverse:	Respondents with D	OCCC = 1			
_					
Note:					
Note: Source:					
Source:		Code	Frequency	Weighted Frequency	%
Source: Answer Categories ⁄es		1	Frequency 2,350	Weighted Frequency 886,500	<u>%</u> 2.8
Source: Answer Categories Yes No		1	2,350 48,800	886,500 30,159,000	2.8 96.5
Source: Answer Categories	Total	1	2,350	886,500	2.8
Source: Answer Categories Yes No	Total CCC_80	1 2 9	2,350 48,800 450	886,500 30,159,000 194,000	2.8 96.5 0.6

		October 2	024		
Concept:	Has high blood pre	essure			
Question Text:	Do you have high	blood pressure?			
Universe:	Respondents with	DOCCC = 1			
Note:					
Source:					
Answer Categories		Code	Frequen	cy Weighted Frequency	<u>%</u>
Yes		1	14,1		19.7 70 5
No Not stated		2 9	37,00 50	24,829,000259,000	79.5 0.8
	Total		51,65	50 31,239,500	100.0
Variable Name:	CCC_85	L	.ength: 1.0		Position: 290
Question Name:	CCC_Q85				
Concept:	High blood pressu	re - took medicati	on - 1 mo		
Question Text:	In the past month,	have you taken a	ny medicine for	r high blood pressure?	
Universe:	Respondents with	DOCCC = 1			
Note:					
Source:					
Answer Categories		Code	Frequen	cy Weighted Frequency	<u>%</u>
Yes		1	14,70		19.6
No Not stated		2 9	36,69 30	5024,979,50000127,000	80.0 0.4
	Total		51,6	50 31,239,500	100.0
Variable Name:	CCC_90	L	.ength: 1.0		Position: 29 <sup>-</sup>
Question Name:	CCC_Q90				
Concept:	Has had high bloo	d cholesterol - life	time		
Question Text:	Have you ever bee	en told by a health	professional th	at your blood cholesterol w	as high?
Universe:	Respondents with	DOCCC = 1			
Note:					
Source:					
Answer Categories		Code	Frequen	cy Weighted Frequency	<u>%</u>
Yes		1	14,70		22.3 77.5
No Not stated		2	36,8	50 24,213,500	C. I I
NUL SIALEU	Total	9	1( 51,6	48,000	0.2 100.0

Variable Name:	CCC_95	Le	ength: 1.0		Position: 292
Question Name:	CCC_Q95				
Concept:	Suffers from the effect	cts of a stroke			
Question Text:	Do you suffer from th	e effects of a sti	roke?		
Universe:	Respondents aged 2	0 and over with	DOCCC = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes No Valid skip Not stated	Total	1 2 6 9	900 49,950 600 200 51,650	366,500 29,949,500 839,500 84,000 31,239,500	1.2 95.9 2.7 0.3 100.0
Variable Name:	CCC_100	Le	ength: 1.0		Position: 293
Question Name:	CCC_Q100				
Concept:	Has osteoporosis				
Question Text:	Do you have osteopo	orosis?			
Universe:	Respondents aged 4	0 and over with	DOCCC = 1		
Note:					
Source:					
Answer Categories Yes No Valid skip Not stated	Total	<u>Code</u> 1 2 6 9	Frequency 4,200 36,250 11,050 200 51,650	Weighted Frequency 1,661,000 18,280,000 11,196,000 102,500 31,239,500	<u>%</u> 5.3 58.5 35.8 0.3 100.0
Variable Name:	CCC_105	Le	ength: 1.0		Position: 294
Question Name:	CCC_Q105				
Concept:	Has fibromyalgia				
Question Text:	Do you have fibromya	algia?			
Universe:	Respondents with DO	DCCC = 1			
Note:					

### Source:

Yes       1       1.350       572.000       1.3         Not stated       2       50.200       30.865.000       98.0         Not stated       2       50.200       30.865.000       98.0         Veriable Name:       CCC_110       Length: 3.0       Position: 295         Question Name:       CCC_0110       Concept:       Fibromyalgia - age first symptoms       Question Text:       How old were you when the first symptoms appeared?       Universe:       Respondents who answered CCC_105 = 1         Note:       Source:       Answer Categories       000 000       1.250       505.000       98.0         Variable Name:       CCC_115       Length: 3.0       Position: 295         Variable Name:       CCC_115       Length: 3.0       Position: 295         Source:       Answer Categories       000 000       1.250       505.050       1.8         Variable Name:       CCC_115       Length: 3.0       Position: 295         Question Text:       How old were you when this was first diagnosed?       100.0       100.0         Variable Name:       CCC_0115       Concept:       Fibromyalgia - age first diagnosed?       100.0       1.8         Question Text:       How old were you when this was first diagnosed?       100.0       260 </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>							
No. Not stated         2 9         50,200 100         30,655,000 62,500         98.0 62,500         99.0 62,500         99.0 62,500         99.0 62,500         99.0 62,500         99.0 62,500         99.0 62,500         99.0 62,500         99.0 63,04,500	Answer Categories		Code	Fre	quency	Weighted Frequency	<u>%</u>
Not stated         9         100         62,500         0.2           Variable Name:         CCC_110         Length:         3.0         Position: 285           Question Name:         CCC_0110         Concept:         Fibromyalgia - age first symptoms         Position: 285           Question Text:         How old were you when the first symptoms appeared?         Universe:         Respondents who answered CCC_105 = 1           Note:         Source:         Answer Categories         Code         Frequency         %           Age in years         000 - 090         1.250         550.000         98.0           Not stated         999         200         84.000         0.3           Total         51.650         31.239.500         100.0	Yes						
Variable Name:       CCC_110       Length:       3.0       Position:       232         Question Name:       CCC_0110       Concept:       Fibromyalgia - age first symptoms       Question Text:       How old were you when the first symptoms appeared?       Universe:       Respondents who answered CCC_105 = 1         Note:       Source:       Answer Categories       Code       Frequency       Weighted Frequency       %         Age in years       000 - 090       1,250       350,6500       1.8       999       2,000       84,000       0.3         Variable Name:       CCC_115       Length:       3.0       Position: 286         Variable Name:       CCC_115       Length:       3.0       Position: 286         Question Name:       CCC_115       Length:       3.0       Position: 286         Question Name:       CCC_115       Length:       3.0       Position: 286         Question Name:       CCC_0115       Length:       3.0       Position: 286         Question Name:       CCC_0115       Length:       3.0       Position: 286         Question Name:       CCC_0115       Source:					100	62,500	
Question Name:       CCC_Q110         Concept:       Fibromyalgia - age first symptoms         Question Text:       How old were you when the first symptoms appeared?         Universe:       Respondents who answered CCC_105 = 1         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Age in years       000 - 090       1,250       350,500       1.8         Variable Name:       CCC_115       Length:       3.0       Position: 298         Question Text:       How old were you when this was first diagnosed?       Position: 298         Question Name:       CCC_Q115       Length:       3.0       Position: 298         Question Text:       How old were you when this was first diagnosed?       Position: 298         Universe:       Respondents who answered CCC_105 = 1       Note:       Source:         Source:       Answer Categories       Question Text:       Box 000 - 090       1,250       350,000       1.8         Note:       Source:       Source:       Source:       Source:       Position: 301         Note:       Source:       Source:       Source:       Position: 301         Source:       Source:       Source:       Source:		Total			51,650	31,239,500	100.0
Concept:       Fibromyalgia - age first symptoms         Question Text:       How old were you when the first symptoms appeared?         Universe:       Respondents who answered CCC_105 = 1         Note:       Source:         Answer Categories Age in years Valid skip Not stated       Code 996       Frequency 50,200       Veighted Frequency 50,500       % 1.8         Variable Name:       CCC_115       Length:       3.0       Position: 296         Question Text:       How old were you when this was first diagnosed       Position: 296         Question Text:       How old were you when this was first diagnosed?       Position: 296         Question Text:       How old were you when this was first diagnosed?       Position: 296         Mote:       Source:       Respondents who answered CCC_105 = 1       Position: 296         Note:       Source:       Source:       Source:       Postion: 301         Answer Categories Valid skip Not stated       Code 996       Frequency 900 - 090       Veighted Frequency 996       % 50,200       36,650,000       88,0         Note:       Source:       Code       Frequency 996       Veighted Frequency 996       % 50,200       36,650,000       88,0       80,0         Note:       Source:       Source:       Source:       Source:       Sour	Variable Name:	CCC_110		Length:	3.0		Position: 295
Question Text:How old were you when the first symptoms appeared?Universe:Respondents who answered CCC_105 = 1Note:Source:Answer CategoriesCodeFrequencyWeighted Frequency $\frac{9}{4}$ Age in years000 - 0901.250550,5001.8Valid skip99650,20030,605,00098.0Not statedCCC_115Length:3.0Position: 296Question Name:CCC_0115Concept:Fibromyalgia - age first diagnosedPosition: 296Question Text:How old were you when this was first diagnosed?Valid skip99650,20030,605,00098.0Note:Source:CCC_0115Length:3.0Position: 296Question Text:How old were you when this was first diagnosed?Valid skip99650,20030,605,00098.0Note:Source:Respondents who answered CCC_105 = 1Note:Source:Note:Source:Answer CategoriesCodeFrequencyVeighted Frequency $\frac{9}{2}$ $\frac{996}{2}$ 50,20030,605,00098.0Not stated99650,20031,239,500100.0 $\frac{1.8}{2}$ 99650,20031,239,500 $\frac{100}{2}$ Variable Name:CCC_120Length:1.0Position: 301Question Name:CCC_0120Length:1.0Position: 301	Question Name:	CCC_Q110					
Universe:         Respondents who answered CCC_105 = 1           Note:         Source:           Answer Categories Age in years Valid skip Not stated         Code 999         Frequency 1.250         Weighted Frequency 550,500         % 1.8           Answer Categories Age in years Not stated         Code 999         Frequency 50,000         Weighted Frequency 50,000         % 8.0           Variable Name:         CCC_115         Length:         3.0         Position:         298           Question Name:         CCC_Q115         Length:         3.0         Position:         298           Question Text:         How old were you when this was first diagnosed?         How old were you when this was first diagnosed?         Veighted Frequency 550,000         % 1.8           Note:         Source:	Concept:	Fibromyalgia - age	e first symptoms				
Note:         Source:           Answer Categories Age in years Valid skip Not stated         000 - 090 999 50,200         1,250 550,500         550,500 1.8 50,200         1.8 50,000           Variable Name:         CCC_115         Length:         3.0         Position: 298           Question Name:         CCC_0115         Position: 298         Position: 298           Question Name:         CCC_0115         Concept:         How old were you when this was first diagnosed?           Question Text:         How old were you when this was first diagnosed?         Variable Name:         Variable who answered CCC_105 = 1           Note:         Source:         Source:         Source:         1.250         350,500,00         98.0           Age in years Age in years Age in years Age in years Age in years Age in years         000 - 090         1.250         550,000         1.8           Valid skip 999         200         84,500         0.3         1.8           Valid skip         999         200         84,500         0.3           Variable Name:         CCC_120         Length:         1.0         Position: 301	Question Text:	How old were you	when the first sy	ymptoms a	ppeared'	?	
Source:         Code         Frequency         Weighted Frequency         %           Age in years         000-090         1.250         550,500         1.8           Yalid skip         999         50,200         30,605,000         98.0           Not stated         999         200         34,000         0.3           Not stated         999         200         34,000         0.3           Variable Name:         CCC_115         Length:         3.0         Position: 298           Question Name:         CCC_0115         Length:         3.0         Position: 298           Question Text:         How old were you when this was first diagnosed?         Variable Name:         CCC_105 = 1           Note:         Source:         Source:         Variable Name:         COde         Frequency         %           Age in years         000-090         1,250         550,000         1.8         996           Variable Name:         Source:         Source         Source         Yeighted Frequency         %           Age in years         000-090         1,250         550,000         1.8         996           Age in years         999         200         34,500         9.0         10.0	Universe:	Respondents who	answered CCC	_105 = 1			
Answer Categories Age in years Valid skip Not statedCode 00 000 1,250Frequency 550,200 30,605,000 30,605	Note:						
Age in years       000 - 090       1,250       550,500       1.8         Valid skip       996       50,200       30,605,000       98.0         Not stated       999       200       84,000       0.3         Variable Name:       CCC_115       Length:       3.0       Position: 298         Question Name:       CCC_0115       Concept:       Fibromyalgia - age first diagnosed       Position: 298         Question Text:       How old were you when this was first diagnosed?       Universe:       Respondents who answered CCC_105 = 1       Note:         Source:       Age in years       000 - 090       1,250       550,000       1.8         Variable Name:       CCC_120       Length:       1.0       Position: 298         Variable Name:       CCC_120       Length:       1.0       Position: 208	Source:						
Valid skip Not stated         996 999         50,200 200         30,605,000 84,000         98.0 0.3           Total         51,650         31,239,500         100.0           Variable Name:         CCC_115         Length:         3.0         Position: 296           Question Name:         CCC_Q115         Length:         3.0         Position: 296           Question Text:         How old were you when this was first diagnosed?         Mote:         Source:         Answer Categories         Code         Frequency         Weighted Frequency         %           Age in years         000 - 090         1,250         550,000         1.8         999         200         30,605,000         98.0           Variable Name:         CCde         Frequency         Weighted Frequency         %         30,605,000         98.0         30,605,000         98.0         30,605,000         98.0         30,605,000         98.0         30,605,000         98.0         30,605,000         98.0         30,605,000         98.0         30,605,000         98.0         30,605,000         98.0         30,30,605,000         98.0         30,30,605,000         98.0         30,30,605,000         98.0         30,30,605,000         98.0         30,30,605,000         98.0         30,30,605,000         9.0 </td <td>Answer Categories</td> <td></td> <td></td> <td>Fre</td> <td>quency</td> <td>Weighted Frequency</td> <td><u>%</u></td>	Answer Categories			Fre	quency	Weighted Frequency	<u>%</u>
Not stated         999         200         84,000         0.3           Total         51,650         31,239,500         100.0           Variable Name:         CCC_115         Length: 3.0         Position: 296           Question Name:         CCC_Q115         Position: 296           Concept:         Fibromyalgia - age first diagnosed         Position: 296           Question Text:         How old were you when this was first diagnosed?         Position: 296           Universe:         Respondents who answered CCC_105 = 1         Note:           Source:         Answer Categories         Yeighted Frequency         %           Age in years         000 - 090         1,250         550,000         1.8           Yatid skip         996         50,200         30,605,000         98.0           Not stated         999         200         84,500         0.3           Variable Name:         CCC_120         Length: 1.0         Position: 301           Variable Name:         CCC_0120         Length: 1.0         Position: 301							
Variable Name:       CCC_115       Length: 3.0       Position: 298         Question Name:       CCC_Q115         Concept:       Fibromyalgia - age first diagnosed         Question Text:       How old were you when this was first diagnosed?         Universe:       Respondents who answered CCC_105 = 1         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Age in years       000 - 090       1,250       550,000       1.8         Valid skip       996       50,200       30,605,000       98.0         Not stated       999       200       84,500       0.3         Variable Name:       CCC_120       Length: 1.0       Position: 301         Question Name:       CCC_Q120       CCC_Q120       CCC_Q120							
Question Name:       CCC_Q115         Concept:       Fibromyalgia - age first diagnosed         Question Text:       How old were you when this was first diagnosed?         Universe:       Respondents who answered CCC_105 = 1         Note:       Note:         Source:       000 - 090       1,250         Age in years       000 - 090       1,250       550,000         Valid skip       996       50,200       30,605,000       98.0         Not stated       999       200       84,500       0.3         Variable Name:       CCC_120       Length: 1.0       Position: 301         Question Name:       CCC_Q120       CCC_Q120       Position: 301		Total			51,650	31,239,500	100.0
Concept:       Fibromyalgia - age first diagnosed         Question Text:       How old were you when this was first diagnosed?         Universe:       Respondents who answered CCC_105 = 1         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Age in years       000 - 090       1,250       550,000       1.8         Valid skip       996       50,200       30,605,000       9.8         Not stated       999       200       84,500       0.3         Variable Name:       CCC_120       Length:       1.0       Position:       301         Question Name:       CCC_Q120       Length:       1.0       Position:       301	Variable Name:	CCC_115		Length:	3.0		Position: 298
Question Text:How old were you when this was first diagnosed?Universe:Respondents who answered $CCC_105 = 1$ Note:Source:Answer CategoriesCodeFrequencyAge in years000 - 0901,250Valid skip99650,200Not stated999200Watiable Name:CCC_120Length:Cocc_Q120CcC_Q120	Question Name:	CCC_Q115					
Universe:Respondents who answered $CCC_105 = 1$ Note:Source:Answer CategoriesCodeFrequencyWeighted Frequency $\frac{6}{2}$ Age in years000 - 0901,250550,0001.8Valid skip99650,20030,605,00098.0Not stated99920084,5000.3Variable Name:CCC_120Length:1.0Position:Question Name:CCC_Q120CCC_Q120CCC_100CCC_100	Concept:	Fibromyalgia - age	e first diagnosed				
Mote:         Source:           Answer Categories         Code         Frequency         Weighted Frequency         %           Age in years         000 - 090         1,250         550,000         1.8           Valid skip         996         50,200         30,605,000         98.0           Not stated         999         200         84,500         0.3           Variable Name:         CCC_120         Length:         1.0         Position: 301           Question Name:         CCC_Q120         CCC_Q120         CCC_N120         CCC_N120         CCC_N120	Question Text:	How old were you	when this was f	irst diagno	sed?		
Source:         Code         Frequency         Weighted Frequency         %           Age in years         000 - 090         1,250         550,000         1.8           Valid skip         996         50,200         30,605,000         98.0           Not stated         999         200         84,500         0.3           Total         51,650         31,239,500         100.0	Universe:	Respondents who	answered CCC	_105 = 1			
Answer Categories         Code         Frequency         Weighted Frequency         %           Age in years         000 - 090         1,250         550,000         1.8           Valid skip         996         50,200         30,605,000         98.0           Not stated         999         200         84,500         0.3           Total         51,650         31,239,500         100.0	Note:						
Age in years         000 - 090         1,250         550,000         1.8           Valid skip         996         50,200         30,605,000         98.0           Not stated         999         200         84,500         0.3           Total         51,650         31,239,500         100.0           Variable Name:         CCC_120         Length:         1.0         Position:         301           Question Name:         CCC_Q120         CCC_Q120         Length:         1.0         Position:         301	Source:						
Valid skip Not stated         996 999         50,200 200         30,605,000 84,500         98.0 0.3           Total         51,650         31,239,500         100.0           Variable Name:         CCC_120         Length:         1.0         Position:         301           Question Name:         CCC_Q120         CCC_Q120         Length:         1.0         Position:         301	Answer Categories			Fre			
Not stated         999         200         84,500         0.3           Total         51,650         31,239,500         100.0           Variable Name:         CCC_120         Length:         1.0         Position:         301           Question Name:         CCC_Q120         CCC_Q120         CCC_N							
Total         51,650         31,239,500         100.0           Variable Name:         CCC_120         Length:         1.0         Position:         301           Question Name:         CCC_Q120         CCC_Q120         Length:         1.0         Position:         301							
Question Name: CCC_Q120		Total					
	Variable Name:	CCC_120		Length:	1.0		Position: 301
Concept: Has arthritis (e.g. osteoarthritis, rheumatoid arthritis, gout)	Question Name:	CCC_Q120					
	Concept:	Has arthritis (e.g.	osteoarthritis, rh	neumatoid	arthritis, g	gout)	

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	October 202			
Do you have arthri	tis?			
Respondents with	DOCCC = 1			
	Code	Frequency	Weighted Frequency	<u>%</u>
	1	15,300	6,418,500	20.5
	2 9	150	66,000	79.2 0.2
Total		51,650	31,239,500	100.0
CCC_125	Le	<b>ngth:</b> 1.0		Position: 302
CCC_Q125				
Has back problems	s (excluding scolios	is, fibromyalgia a	and arthritis)	
Do you have back	problems?			
Respondents with	DOCCC = 1			
	Code	Frequency	Weighted Frequency	<u>%</u>
	1	14,000	7,391,500	23.7
	2 9	100	68,000	76.1 0.2
Total		51,650	31,239,500	100.0
CCC_130	Le	<b>ngth:</b> 1.0		Position: 303
CCC_Q130				
Back problems - di	agnosed by health	professional		
Was this diagnose	d by a health profe	ssional?		
Deenendente who	answered CCC 12	25 = 1		
Respondents who				
Respondents who				
Respondents who	uneno.co 000			
Respondents who	<u>Code</u>	<u>Frequency</u>	Weighted Frequency	<u>%</u>
respondents who	<u>Code</u> 1	9,600	4,696,500	15.0
Respondents who	Code			
	Respondents with   Total   CCC_125   CCC_Q125   Has back problems   Do you have back   Respondents with     Total   CCC_130   CCC_Q130   Back problems - di   Was this diagnosed	Do you have arthritis? Respondents with DOCCC = 1 Code 1 2 9 Total CCC_125 Le CCC_Q125 Has back problems (excluding scolios) Do you have back problems? Respondents with DOCCC = 1 Code 1 2 9 Total CCC_130 Le CCC_Q130 Back problems - diagnosed by health Was this diagnosed by a health profest	Respondents with DOCCC = 1 $CodeFrequency115,300236,2009150Total51,650CCC_125Length: 1.0CCC_Q125Length: 1.0Has back problems (excluding scoliosis, fibromyalgia aDo you have back problems?Respondents with DOCCC = 1CodeFrequency114,000237,5509100Total51,650CCC_130Length: 1.0$	Do you have arthritis?         Respondents with DOCCC = 1 $Code$ Frequency       Weighted Frequency         1       15,300       6,418,500         2       36,200       24,755,000         9       150       66,000         1       15,300       66,000         0       51,650       31,239,500         CCC_125       Length: 1.0       CCC_0125         Has back problems (excluding scoliosis, fibromyalgia and arthritis)       Do you have back problems?         Pespondents with DOCCC = 1       Erequency       Veighted Frequency         1       14,000       7,391,500         2       37,550       23,780,500         9       100       68,000         51,650       31,239,500

Variable Name:	CCC_135		ength: 1.0		Position: 30
Question Name:	CCC_Q135				
Concept:	Has a mood disord		polar, mania, dys	sthymia)	
Question Text:	Do you have a moo				
Universe:	Respondents with I	OOCCC = 1			
Note:					
Source:					
Answer Categories		Code	Frequency		<u>%</u>
Yes No		1 2	6,750 44,700		13.0 86.8
Not stated		9	150	73,500	0.2
	Total		51,650	31,239,500	100.0
Variable Name:	CCCDVDIA	Le	ength: 1.0		Position: 30
Question Name:					
-	Diabetes type - 12	mo - (D)			
Concept:	Diabeles type - 12	IIIO - (D)			
		nio - (D)			
Question Text:	See documentation		bles.		
Question Text: Universe:			oles.		
Concept: Question Text: Universe: Note: Source:	See documentation	on derived varial		_10, CCC_15, CCC_20, C	CC_30,
Question Text: Universe: Note: Source:	See documentation	on derived varial			CC_30, <u>%</u>
Question Text: Universe: Note: Source: Answer Categories Type 1 diabetes	See documentation	n on derived varial AGE, DHH_SEX, <u>Code</u> 1	CCC_05, CCC_ <u>Frequency</u> 150	Weighted Frequency 97,000	<u>%</u> 0.3
Question Text: Universe: Note: Source: Answer Categories Type 1 diabetes Type 2 diabetes Gestational diabetes	See documentation	n on derived varial AGE, DHH_SEX, <u>Code</u> 1 2 3	CCC_05, CCC_ <u>Frequency</u> 150 5,300 50	Weighted Frequency 97,000 2,291,000 36,500	<u>%</u> 0.3 7.3 0.1
Question Text: Universe: Note: Source: Answer Categories Type 1 diabetes Type 2 diabetes Gestational diabetes Valid skip	See documentation	n on derived varial AGE, DHH_SEX, <u>Code</u> 1 2 3 6	CCC_05, CCC_ <u>Frequency</u> 150 5,300 50 45,950	Weighted Frequency 97,000 2,291,000 36,500 28,712,500	<u>%</u> 0.3 7.3 0.1 91.9
Question Text: Universe: Note: Source: Answer Categories Type 1 diabetes Type 2 diabetes Gestational diabetes Valid skip	See documentation	n on derived varial AGE, DHH_SEX, <u>Code</u> 1 2 3	CCC_05, CCC_ <u>Frequency</u> 150 5,300 50	Weighted Frequency 97,000 2,291,000 36,500 28,712,500 102,500	<u>%</u> 0.3 7.3 0.1
Question Text: Universe: Note: Source: Answer Categories Type 1 diabetes Type 2 diabetes Gestational diabetes	See documentation Derived from AWC CCC_35, CCC_40	n on derived varial AGE, DHH_SEX, <u>Code</u> 1 2 3 6 9	CCC_05, CCC_ <u>Frequency</u> 150 5,300 50 45,950 200	Weighted Frequency 97,000 2,291,000 36,500 28,712,500 102,500	% 0.3 7.3 0.1 91.9 0.3
Question Text: Universe: Note: Source: Answer Categories Type 1 diabetes Type 2 diabetes Gestational diabetes Valid skip Not stated	See documentation Derived from AWC CCC_35, CCC_40	n on derived varial AGE, DHH_SEX, <u>Code</u> 1 2 3 6 9	CCC_05, CCC_ <b>Frequency</b> 150 5,300 50 45,950 200 51,650	Weighted Frequency 97,000 2,291,000 36,500 28,712,500 102,500	<u>%</u> 0.3 7.3 0.1 91.9 0.3 100.0
Question Text: Universe: Note: Source: Answer Categories Type 1 diabetes Type 2 diabetes Gestational diabetes Valid skip Not stated	See documentation Derived from AWC CCC_35, CCC_40	a on derived varial AGE, DHH_SEX, <u>Code</u> 1 2 3 6 9	CCC_05, CCC_ <u>Frequency</u> 150 5,300 50 45,950 200 51,650 ength: 1.0	Weighted Frequency 97,000 2,291,000 36,500 28,712,500 102,500	<u>%</u> 0.3 7.3 0.1 91.9 0.3 100.0
Question Text: Universe: Note: Source: Answer Categories Type 1 diabetes Type 2 diabetes Gestational diabetes Valid skip Not stated Variable Name: Question Name: Concept:	See documentation Derived from AWC CCC_35, CCC_40 Total DOCC1	a on derived varial AGE, DHH_SEX, <u>Code</u> 1 2 3 6 9	CCC_05, CCC_ <u>Frequency</u> 150 5,300 50 45,950 200 51,650 ength: 1.0	Weighted Frequency 97,000 2,291,000 36,500 28,712,500 102,500	<u>%</u> 0.3 7.3 0.1 91.9 0.3 100.0
Question Text: Universe: Note: Source: Answer Categories Type 1 diabetes Type 2 diabetes Gestational diabetes Valid skip Not stated	See documentation Derived from AWC CCC_35, CCC_40 Total DOCC1	a on derived varial AGE, DHH_SEX, <u>Code</u> 1 2 3 6 9	CCC_05, CCC_ <u>Frequency</u> 150 5,300 50 45,950 200 51,650 ength: 1.0	Weighted Frequency 97,000 2,291,000 36,500 28,712,500 102,500	<u>%</u> 0.3 7.3 0.1 91.9 0.3 100.0

Answer Categories		Code	Frequency	Weighted Frequency	%
		0	18,150	9,187,500	29.4
Yes		1	33,500	22,052,000	70.6
	Total		51,650	31,239,500	100.0
Variable Name:	CC1_140	Le	ength: 1.0		Position: 307
Question Name:	CC1_Q140				
Concept:	Has an anxiety disc	order (phobia, par	ic, generalized a	nxiety)	
Question Text:	Do you have an an	xiety disorder?			
Universe:	Respondents with	DOCC1 = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	5,050	3,373,500	10.8
No		2	28,350	18,612,500	59.6
Valid skip Not stated		6 9	18,150 100	9,187,500 66,000	29.4 0.2
Not stated	Total	5	51,650	31,239,500	100.0
Variable Name:	CC1_145	Le	ength: 1.0		Position: 308
Question Name:	CC1_Q145				
Concept:	Has post-traumatic	stress disorder (F	PTSD)		
Question Text:	Do you have post-t	raumatic stress di	sorder (PTSD)?		
Universe:	Respondents with I	DOCC1 = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,600	955,500	3.1
No Valid skip		2	31,700	20,992,000	67.2 20.4
Valid skip Not stated		6 9	18,150 150	9,187,500 105,000	29.4 0.3
	Total	Ŭ	51,650	31,239,500	100.0
Variable Name:	CC1_150	Le	ength: 1.0		Position: 309

Concept:	Has Alzheimer's Disease / other dementia						
Question Text:	Do you have Alzheimer's disease or any other dementia? Respondents aged 40 and over with DOCCC = 1						
Universe:							
Note:							
Source:							
Answer Categories	<u>C</u>	ode	Fre	quency	Weighted Frequency	<u>%</u>	
Yes		1		250	134,500	0.4	
No		2		25,950	13,985,000	44.8	
Valid skip		6		25,350	17,075,500	54.7	
Not stated	Total	9		50 51,650	45,000 31,239,500	0.1 100.0	
Variable Name:	CC1_155		Length:	1.0		Position: 310	
Question Name:	CC1_Q155						
Concept:	Has chronic fatigue syndrom	пе					

Question Text: Do you have chronic fatigue syndrome (CFS)?

Universe: Respondents with DOCC1 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	550	283,000	0.9
No	2	32,800	21,702,000	69.5
Valid skip	6	18,150	9,187,500	29.4
Not stated	9	150	67,000	0.2
	Total	51,650	31,239,500	100.0

Variable Name:	CC1_160	Length: 3.0	Position: 311
Question Name:	CC1_Q160		
Concept:	Chronic fatigue syndrome - age fi	rst symptoms	
Question Text:	How old were you when the first s	symptoms appeared?	
Universe:	Respondents who answered CC1	_155 = 1	
Note:			

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Age in years	000 - 090	500	265,500	0.8
Valid skip	996	50,950	30,889,500	98.9
Not stated	999	200	84,500	0.3

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
	Total		51,650	31,239,500	100.0
Variable Name:	CC1_165	Le	ength: 3.0		Position: 314
Question Name:	CC1_Q165				
Concept:	Chronic fatigue sy	ndrome - age first o	diagnosed		
Question Text:		when this was first			
Universe:		answered CC1_15			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	%
Age in years Valid skip Not stated	Total	000 - 091 996 999	450 50,950 250 51,650	225,500 30,889,500 124,500 31,239,500	0.7 98.9 0.4 100.0
Variable Name:	CC1_170	Le	ength: 1.0		Position: 317
Question Name:	CC1_Q170				
Concept:	Has multiple chem	nical sensitivities (N	ICS)		
Question Text:	Do you have multi	ple chemical sensit	ivities (MCS)?		
Universe:	Respondents with	DOCC1 = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes No Valid skip Not stated	Total	1 2 6 9	650 32,650 18,150 150 51,650	347,500 21,630,500 9,187,500 74,000 31,239,500	1.1 69.2 29.4 0.2 100.0
Variable Name:	CC1_175	Le	ength: 3.0		Position: 318
Question Name:	CC1_Q175				
Concept:	Multiple chemical	sensitivities - age fi	rst symptoms		
Question Text:	How old were you	when the first symp	ptoms appeared'	?	

#### Universe:

Respondents who answered CC1\_170 = 1

#### Note:

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Age in years Valid skip Not stated		000 - 088 996 999	600 50,850 200	327,500 30,818,000 94,500	1.0 98.7 0.3
	Total		51,650	31,239,500	100.0
Variable Name:	CC1_180	I	Length: 3.0		Position: 32
Question Name:	CC1_Q180				
Concept:	Multiple chemica	al sensitivities- age	first diagnosed		
Question Text:	How old were yo	ou when this was fir	st diagnosed?		
Universe:	Respondents wi	no answered CC1_	170 = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Age in years Valid skip		000 - 086 996	500 50,850	274,500 30,818,000	0.9 98.7
Not stated		999	300	147,000	0.5
	Total		51,650	31,239,500	100.0
Variable Name:	DOHUI	I	Length: 1.0		Position: 32
Question Name:					
Concept:	Health utility ind	ex - Inclusion Flag	- (F)		
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0
Variable Name:	HUI_005	ı	Length: 1.0		Position: 32
Question Name:	HUI_Q005				

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Concept:	Vision - read newsprint without glasses / contacts						
Question Text: Are you usually able to see well enough to read ordinary newsprint without glass contact lenses?							
Universe:	Respondents with DOHUI = 1						
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes No		1 2	23,850 27,700	16,912,000 14,294,500	54.1 45.8		
Not stated		9	50	33,500	0.1		
	Total		51,650	31,239,500	100.0		
Variable Name:	HUI_010	Le	ength: 1.0		Position: 32		
Question Name:	HUI_Q010						
	Vision - read newsprint with glasses / contacts						
Concept:	vision - read news	print with glasses	<sup>/</sup> contacts				
Concept: Question Text:				ry newsprint with glasses	or con-		
	Are you usually abl	e to see well enou	gh to read ordina	ry newsprint with glasses	or con-		
Question Text:	Are you usually abl tact lenses?	e to see well enou	gh to read ordina	ry newsprint with glasses	or con-		
Question Text: Universe:	Are you usually abl tact lenses?	e to see well enou	gh to read ordina	ry newsprint with glasses	or con-		
Question Text: Universe: Note:	Are you usually abl tact lenses?	e to see well enou	gh to read ordina	ry newsprint with glasses <u>Weighted Frequency</u>	or con-		
Question Text: Universe: Note: Source: <u>Answer Categories</u> Yes	Are you usually abl tact lenses?	e to see well enou answered HUI_00 <u>Code</u> 1	gh to read ordina 5 = 2 <u>Frequency</u> 25,300	Weighted Frequency 13,027,000	<u>%</u> 41.7		
Question Text: Universe: Note: Source: <u>Answer Categories</u> Yes No	Are you usually abl tact lenses?	e to see well enou answered HUI_00 <u>Code</u> 1 2	gh to read ordina 5 = 2 <u>Frequency</u> 25,300 2,400	<u>Weighted Frequency</u> 13,027,000 1,257,500	<u>%</u> 41.7 4.0		
Question Text: Universe: Note: Source: <u>Answer Categories</u> Yes	Are you usually abl tact lenses? Respondents who	e to see well enou answered HUI_00 <u>Code</u> 1	gh to read ordina 5 = 2 <u>Frequency</u> 25,300 2,400 23,850 50	Weighted Frequency 13,027,000 1,257,500 16,912,000 43,500	<u>%</u> 41.7 4.0 54.1 0.1		
Question Text: Universe: Note: Source: Answer Categories Yes No Valid skip	Are you usually abl tact lenses?	e to see well enou answered HUI_00 <u>Code</u> 1 2 6	gh to read ordina 5 = 2 <u>Frequency</u> 25,300 2,400 23,850	Weighted Frequency 13,027,000 1,257,500 16,912,000	<u>%</u> 41.7 4.0 54.1		
Question Text: Universe: Note: Source: Answer Categories Yes No Valid skip	Are you usually abl tact lenses? Respondents who	e to see well enou answered HUI_00 <u>Code</u> 1 2 6 9	gh to read ordina 5 = 2 <u>Frequency</u> 25,300 2,400 23,850 50	Weighted Frequency 13,027,000 1,257,500 16,912,000 43,500	<u>%</u> 41.7 4.0 54.1 0.1		
Question Text: Universe: Note: Source: Answer Categories Yes No Valid skip Not stated	Are you usually abl tact lenses? Respondents who <b>Total</b>	e to see well enou answered HUI_00 <u>Code</u> 1 2 6 9	gh to read ordina 5 = 2 <u>Frequency</u> 25,300 2,400 23,850 50 51,650	Weighted Frequency 13,027,000 1,257,500 16,912,000 43,500	<u>%</u> 41.7 4.0 54.1 0.1 100.0		
Question Text: Universe: Note: Source: Answer Categories Yes No Valid skip Not stated	Are you usually abl tact lenses? Respondents who <b>Total</b> HUI_015	e to see well enou answered HUI_00 <u>Code</u> 1 2 6 9 Le	gh to read ordina 5 = 2 <u>Frequency</u> 25,300 2,400 23,850 50 51,650	Weighted Frequency 13,027,000 1,257,500 16,912,000 43,500	<u>%</u> 41.7 4.0 54.1 0.1 100.0		
Question Text: Universe: Note: Source: Answer Categories Yes No Valid skip Not stated Variable Name: Question Name:	Are you usually abl tact lenses? Respondents who <b>Total</b> HUI_015 HUI_Q015	e to see well enou answered HUI_00 <u>Code</u> 1 2 6 9 Le	gh to read ordina 5 = 2 <u>Frequency</u> 25,300 2,400 23,850 50 51,650	Weighted Frequency 13,027,000 1,257,500 16,912,000 43,500	<u>%</u> 41.7 4.0 54.1 0.1 100.0		
Question Text: Universe: Note: Source: Answer Categories Yes No Valid skip Not stated Variable Name: Question Name: Concept: Question Text:	Are you usually abl tact lenses? Respondents who a <b>Total</b> HUI_015 HUI_Q015 Vision - able to see	e to see well enou answered HUI_00 <u>Code</u> 1 2 6 9 Le	gh to read ordina 5 = 2 <u>Frequency</u> 25,300 2,400 23,850 50 51,650	Weighted Frequency 13,027,000 1,257,500 16,912,000 43,500	<u>%</u> 41.7 4.0 54.1 0.1 100.0		
Question Text: Universe: Note: Source: Answer Categories Yes No Valid skip Not stated Variable Name: Question Name: Concept:	Are you usually abl tact lenses? Respondents who a <b>Total</b> HUI_015 HUI_Q015 Vision - able to see Are you able to see	e to see well enou answered HUI_00 <u>Code</u> 1 2 6 9 Le	gh to read ordina 5 = 2 <u>Frequency</u> 25,300 2,400 23,850 50 51,650	Weighted Frequency 13,027,000 1,257,500 16,912,000 43,500	<u>%</u> 41.7 4.0 54.1 0.1 100.0		
Question Text: Universe: Note: Source: Answer Categories Yes No Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe:	Are you usually abl tact lenses? Respondents who a <b>Total</b> HUI_015 HUI_Q015 Vision - able to see Are you able to see	e to see well enou answered HUI_00 <u>Code</u> 1 2 6 9 Le	gh to read ordina 5 = 2 <u>Frequency</u> 25,300 2,400 23,850 50 51,650	Weighted Frequency 13,027,000 1,257,500 16,912,000 43,500	<u>%</u> 41.7 4.0 54.1 0.1 100.0		
Question Text: Universe: Note: Source: Answer Categories Yes No Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note:	Are you usually abl tact lenses? Respondents who a <b>Total</b> HUI_015 HUI_Q015 Vision - able to see Are you able to see	e to see well enou answered HUI_00 <u>Code</u> 1 2 6 9 Le	gh to read ordina 5 = 2 <u>Frequency</u> 25,300 2,400 23,850 50 51,650	Weighted Frequency 13,027,000 1,257,500 16,912,000 43,500	<u>%</u> 41.7 4.0 54.1 0.1 100.0		
Question Text: Universe: Note: Source: Answer Categories Yes No Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note: Source:	Are you usually abl tact lenses? Respondents who a <b>Total</b> HUI_015 HUI_Q015 Vision - able to see Are you able to see	e to see well enou answered HUI_00 <u>Code</u> 1 2 6 9 Le	gh to read ordina 5 = 2 Frequency 25,300 2,400 23,850 50 51,650 ength: 1.0 0 = 2	Weighted Frequency 13,027,000 1,257,500 16,912,000 43,500 31,239,500	<ul> <li><u>%</u></li> <li>41.7</li> <li>4.0</li> <li>54.1</li> <li>0.1</li> <li>100.0</li> <li>Position: 32</li> </ul>		

Answer Categories		Code	Frequency	Weighted Frequency	%
Valid skip		6	49,200	29,938,500	95.8
Not stated	<b>T</b> _ 4 - 1	9	0	8,500	0.0
	Total		51,650	31,239,500	100.0
Variable Name:	HUI_030	L	ength: 1.0		Position: 328
Question Name:	HUI_Q030				
Concept:	Hearing - hear in a	group without hea	aring aid		
Question Text:	Are you usually ab other people withou		s said in a group	o conversation with at lea	st three
Universe:	Respondents with I	DOHUI = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	47,200	29,525,000	94.5
No Not stated		2 9	4,350 100	1,674,500 40,000	5.4 0.1
	Total	5	51,650	31,239,500	100.0
Variable Name:	HUI_035	L	ength: 1.0		Position: 329
Question Name:	HUI_Q035				
Concept:	Hearing - hear in a	group with hearin	ig aid		
Question Text:	Are you usually ab other people with a		s said in a group	o conversation with at lea	st three
Universe:	Respondents who a	answered HUI_03	80 = 2		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	2,800	1,091,000	3.5
No Valid skip		2 6	1,100 47,200	413,500 29,525,000	1.3 94.5
Not stated		9	47,200	29,525,000 210,000	94.5 0.7
	Total		51,650	31,239,500	100.0
Variable Name:	HUI_040	L	ength: 1.0		Position: 330
Question Name:	HUI_Q040				

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Concept:	Hearing - able to hear						
Question Text:	Are you able to hear at all?						
Universe:	Respondents who answered HUI_35 = 2						
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	1,450	541,000	1.7		
No Valid skip		2 6	100 50,000		0.1 98.0		
Not stated	Tetel	9	100	40,500	0.1		
	Total		51,650	31,239,500	100.0		
Variable Name:	HUI_055	L	<b>ength:</b> 1.0		Position: 331		
Question Name:	HUI_Q055						
Concept:	Speech - completely	/ understood by s	strangers				
Question Text:	Are you usually able to be understood completely when speaking with strangers in your own language?						
Universe:	Respondents with D	00HUI = 1					
Universe: Note:		OHUI = 1					
		OHUI = 1					
Note:		0HUI = 1 <u>Code</u>	Frequency	Weighted Frequency	<u>%</u>		
Note: Source: <u>Answer Categories</u> <sub>Yes</sub>		<u>Code</u> 1	50,650	30,633,000	98.1		
Note: Source: Answer Categories Yes No		Code	50,650 800	30,633,000 496,500	98.1 1.6		
Note: Source: Answer Categories Yes No		<u>Code</u> 1 2	50,650	30,633,000 496,500 110,000	98.1		
Note: Source: Answer Categories Yes Yoo Not stated	Respondents with D	<u>Code</u> 1 2 9	50,650 800 150	30,633,000 496,500 110,000	98.1 1.6 0.4		
Note: Source: Answer Categories Yes Vo Not stated Variable Name:	Respondents with D	<u>Code</u> 1 2 9	50,650 800 150 51,650	30,633,000 496,500 110,000	98.1 1.6 0.4 100.0		
Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name:	Respondents with D	<u>Code</u> 1 2 9	50,650 800 150 51,650 ength: 1.0	30,633,000 496,500 110,000	98.1 1.6 0.4 100.0		
Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept:	Total HUI_060 HUI_Q060	Code 1 2 9 Lu	50,650 800 150 51,650 ength: 1.0	30,633,000 496,500 110,000 31,239,500	98.1 1.6 0.4 100.0		
Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept: Question Text:	Total HUI_060 HUI_Q060 Speech - partially ur	Code 1 2 9 Lunderstood by stra	50,650 800 150 51,650 ength: 1.0 angers ally when speakin	30,633,000 496,500 110,000 31,239,500	98.1 1.6 0.4 100.0		
Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept: Question Text: Universe:	Total HUI_060 HUI_Q060 Speech - partially ur Are you able to be u	Code 1 2 9 Lunderstood by stra	50,650 800 150 51,650 ength: 1.0 angers ally when speakin	30,633,000 496,500 110,000 31,239,500	98.1 1.6 0.4 100.0		
Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note:	Total HUI_060 HUI_Q060 Speech - partially ur Are you able to be u	Code 1 2 9 Lunderstood by stra	50,650 800 150 51,650 ength: 1.0 angers ally when speakin	30,633,000 496,500 110,000 31,239,500	98.1 1.6 0.4 100.0		
Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note: Source:	Total HUI_060 HUI_Q060 Speech - partially ur Are you able to be u	Code 1 2 9 Lunderstood by stra	50,650 800 150 51,650 ength: 1.0 angers ally when speakin	30,633,000 496,500 110,000 31,239,500	98.1 1.6 0.4 100.0		
Note: Source:	Total HUI_060 HUI_Q060 Speech - partially ur Are you able to be u	Code 1 2 9 • • • • • • • • • • • • • • • • • •	50,650 800 150 51,650 ength: 1.0 angers Illy when speakin 55 = 2	30,633,000 496,500 110,000 31,239,500 g with strangers? <u>Weighted Frequency</u> 394,500	98.1 1.6 0.4 100.0 <b>Position:</b> 332		

Total51,65031,239,500100.0Variable Name:HUL_065Length: 1.0Position: 333Ouestion Name:HUL_0065Concept:Speech - completely understood by acquaintancesQuestion Text:Are you able to be understood completely when speaking with those who know you wel?Universe:Respondents who answered HUL_055 = 2Note:Source:Source:1600365001.2Not stated22501000098.1Not stated9150101070Length: 1.0Position: 334Question Text:Are you able to be understood partially when speaking with those who know you well?Variable Name:HUL_070Length: 1.0Variable Name:HUL_0070Concept:Speech - partially understood partially when speaking with those who know you well?Universe:Respondents who answered HUL_065 = 2Note:Source:Answer Categories $\frac{Code}{12000}$ 101070100,000Concept:Speech - partially understood partially when speaking with those who know you well?Universe:Respondents who answered HUL_065 = 2Note:300000Source: $\frac{2}{50}$ Not stated $\frac{9}{200}$ 1010 $\frac{2}{50}$	Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Question Name:HUL_0065Concept:Speech - completely understood by acquaintancesQuestion Text:Are you able to be understood completely when speaking with those who know you well?Universe:Respondents who answered HUL_055 = 2Note:Source:Answer CategoriesCodeFrequency 1Weighted Frequency 12,90096Yes1600367,0001.2Not stated915031,29,0000.4Yalid skip650,65030,633,00098.1Not stated9150110,5000.4Variable Name:HUL_070Length:1.0Position:Question Text:Are you able to be understood partially when speaking with those who know you well?Universe:Respondents who answered HUL_065 = 2Note:Source:1200104,45000.3Question Text:Are you able to be understood partially when speaking with those who know you well?Universe:Respondents who answered HUL_065 = 2Note:25010,45000.3Source:1200104,45000.3Answer CategoriesCodeFrequency%%Yes1200104,45000.3No25031,239,500100.0Variable Name:HUL_075Length:1.0Position:Wariable Name:HUL_075Length:1.0Position:Source:1200104,45000.3Mo<	Not stated	Total	9			
Concept:Speech - completely understood by acquaintancesQuestion Text:Are you able to be understood completely when speaking with those who know you well?Universe:Respondents who answered HUL055 = 2Note:Source:Answer CategoriesCodeFrequencyWeighted Frequency%Yes1600367,0001.2Not stated915031,239,000.4Variable Name:HUL070Length:1.0Position:Variable Name:HUL070Length:1.0Position:Universe:Respondents who answered HUL065 = 2Not stated1.0Position:Masser CategoriesSpeech - partially understood by acquaintancesMet speeking with those who know you well?Universe:Respondents who answered HUL065 = 2Not stated91.0Position:Mote:Speech - partially understood partially when speaking with those who know you well?Mit see speech - partially understood partially when speaking with those who know you well?Universe:Respondents who answered HUL065 = 2Note:31.239,500100.0Source:1200104,5000.3100.0Variable Name:I1.0Position:33.239,500100.0Variable Name:HUL075Length:1.0Position:33.239,500Mote:1200104,5000.3100.0Mote:1200104,5000.3100.0Mote:1200104,5000.3	Variable Name:	HUI_065		Length: 1.0		Position: 333
Question Text:       Are you able to be understood completely when speaking with those who know you well?         Universe:       Respondents who answered HUL_055 = 2         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Yes       1       600       367,000       1.2         No       2       250       1.4       600       367,000       1.2         No       2       250       31,850       30,650       30,630       98,1         Not stated       9       51,650       31,239,500       100,0         Variable Name:       HUL_070       Length:       1.0       Position:       334         Question Name:       HUL_0070       Length:       1.0       Position:       334         Question Text:       Are you able to be understood partially when speaking with those who know you well?       Universe:       Respondents who answered HUL_065 = 2         Note:       Source:       200       14,000,00       9,01       0,3       0,3       0,3       0,0       0,1       0,0       1,0       0,0       0,1       0,0       0,1       0,0       0,1       0,0       0,1       0,0       0,1       0,0       0,1 <td>Question Name:</td> <td>HUI_Q065</td> <td></td> <td></td> <td></td> <td></td>	Question Name:	HUI_Q065				
well?         Line         Line <thline< th="">         Line         Line         <th< td=""><td>Concept:</td><td>Speech - completely</td><td>understood b</td><td>y acquaintances</td><td></td><td></td></th<></thline<>	Concept:	Speech - completely	understood b	y acquaintances		
Note:         Source:           Answer Categories	Question Text:		understood co	ompletely when sp	beaking with those who ki	now you
Source:         Code         Frequency         Weighted Frequency         %           No         1         600         367,000         1.2           No         2         250         129,500         0.4           Valid skip         6         50,650         30,633,000         98.1           Not stated         9         516         110,500         0.4           Variable Name:         HUI_070         Length:         1.0         Position:         33           Question Name:         HUI_Q070         Length:         1.0         Position:         34           Question Text:         Are you able to be understood partially when speaking with those who know you well?         Universe:         Respondents who answered HUI_065 = 2         Note:         Source:         1         200         104,500         0.3           Not stated         9         2.00         104,500         0.3         1         0.00         0.1         4/4           Valid skip         6         51,250         31,000,000         9.2         1         16,000         0.1           Valid skip         6         51,650         31,239,500         10.0         1         10.00         0.1         1         1         1 <td>Universe:</td> <td>Respondents who a</td> <td>nswered HUI_</td> <td>055 = 2</td> <td></td> <td></td>	Universe:	Respondents who a	nswered HUI_	055 = 2		
Answer Categories         Code         Frequency         Weighted Frequency         %           Yeis         1         600         367,000         1.2           No         2         250         129,500         0.4           Valid skip         6         50,650         30,633,000         98.1           Not stated         9         150         110,500         98.1           Variable Name:         HUI_070         Length:         1.0         Position:         334           Question Name:         HUI_070         Length:         1.0         Position:         34           Question Text:         Are you able to be understood partially when speaking with those who know you well?         Universe:         Respondents who answered HUI_065 = 2         Note:         Source:         1         200         104,500         0.3           Yeis         2         50         31,000,000         92.2         9         200         119,500         0.4           Yeis         2         50         31,000,000         92.2         116,600         0.3         100.0           Yeis         2         50         31,000,000         92.2         119,500         0.4         100.0         100.0         100.0	Note:					
Yes       1       600       367,000       1.2         No       2       250       129,500       0.4         Valid skip       6       50,650       30,633,000       98.1         Not stated       70tal       510       510,550       0.4         Variable Name:       HUI_070       Length:       1.0       Position:       334         Question Name:       HUI_0070       Length:       1.0       Position:       334         Question Text:       Are you able to be understood partially when speaking with those who know you well?       Universe:       Respondents who answered HUI_065 = 2         Note:       Source:       2       50       16,000       0.3         No ksip       2       50       16,000       0.3         No ksip       9       200       104,500       0.3         Not stated       9       200       14,500       0.3         Not stated       9       200       14,500       0.4         Variable Name:       HUI_075       Length:       1.0       Position:       325         Question Name:       HUI_075       Length:       1.0       Position:       325	Source:					
No         2         250         129,500         0.4           Valid skip         6         50,650         30,633,000         98.1           Not stated         9         150         110,500         0.4           Total         51,650         31,239,500         100.0           Variable Name:         HUI_070         Length:         1.0         Position: 334           Question Name:         HUI_Q070         Concept:         Speech - partially understood by acquaintances         Question Text:         Are you able to be understood partially when speaking with those who know you well?           Universe:         Respondents who answered HUI_065 = 2         Note:         Source:         1         200         104,500         0.3           No         2         50         16,000         0.1         19,500         0.4           Yes         1         200         104,500         0.3         0.0         10.0           Valid skip         6         51,250         31,000,000         99.2         10.0         10.4           Valid skip         6         51,650         31,239,500         10.0         10.0         10.0           Variable Name:         HUI_075         Length:         1.0         Position: 335	Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Question Name:       HUI_Q070         Concept:       Speech - partially understood by acquaintances         Question Text:       Are you able to be understood partially when speaking with those who know you well?         Universe:       Respondents who answered HUI_065 = 2         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Yes       1       200       104,500       0.3       No         No       2       50       16,000       0.1         Valid skip       6       51,250       31,000,000       99.2         Not stated       9       200       119,500       0.4         Variable Name:       HUI_075       Length:       1.0       Position:       335         Question Name:       HUI_Q075       Length:       1.0       Position:       335	Yes No Valid skip Not stated	Total	2 6	250 50,650 150	129,500 30,633,000 110,500	0.4 98.1 0.4
Concept:       Speech - partially understood by acquaintances         Question Text:       Are you able to be understood partially when speaking with those who know you well?         Universe:       Respondents who answered HUI_065 = 2         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Yes       1       200       104,500       0.3         No       2       50       31,000,000       99.2         Valid skip       6       51,250       31,000,000       99.2         Not stated       9       200       119,500       0.4         Variable Name:       HUI_075       Length:       1.0       Position: 335	Variable Name:	HUI_070		Length: 1.0		Position: 334
Question Text:       Are you able to be understood partially when speaking with those who know you well?         Question Text:       Respondents who answered HUI_065 = 2         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Yes       1       200       104,500       0.3         No       2       50       16,000       0.1         Valid skip       6       51,250       31,000,000       99.2         Not stated       9       200       119,500       0.4         Variable Name:       HUI_075       Length:       1.0       Position: 335         Question Name:       HUI_Q075       HUI_075       Length:       1.0       Position: 335	Question Name:	HUI_Q070				
Universe:         Respondents who answered HUI_065 = 2           Note:         Source:           Answer Categories         Code         Frequency         Weighted Frequency         %           Yes         1         200         104,500         0.3           No         2         50         16,000         0.1           Valid skip         6         51,250         31,000,000         99.2           Not stated         9         200         119,500         0.4           Variable Name:         HUI_075         Length: 1.0         Position: 335           Question Name:         HUI_Q075         Length: 1.0         Position: 335	Concept:	Speech - partially ur	nderstood by a	cquaintances		
Note:         Code         Frequency         Weighted Frequency         %           Answer Categories         1         200         104,500         0.3           No         2         50         16,000         0.1           Valid skip         6         51,250         31,000,000         99.2           Not stated         9         200         119,500         0.4           Total         51,650         31,239,500         100.0	Question Text:	Are you able to be u	nderstood part	tially when speakir	ng with those who know yo	ou well?
Source:         Code         Frequency         Weighted Frequency         %           Yes         1         200         104,500         0.3           No         2         50         16,000         0.1           Valid skip         6         51,250         31,000,000         99.2           Not stated         9         200         119,500         0.4           Variable Name:         HUI_075         Length: 1.0         Position: 335           Question Name:         HUI_Q075         HUI_075         Length: 1.0         Position: 335	Universe:	Respondents who a	nswered HUI_	065 = 2		
Answer Categories         Code         Frequency         Weighted Frequency         %           Yes         1         200         104,500         0.3           No         2         50         16,000         0.1           Valid skip         6         51,250         31,000,000         99.2           No         9         200         119,500         0.4           Total         51,650         31,239,500         100.0	Note:					
Yes         1         200         104,500         0.3           No         2         50         16,000         0.1           Valid skip         6         51,250         31,000,000         99.2           Not stated         9         200         119,500         0.4           Variable Name:           HUI_075         Length:         1.0         Position:         335           Question Name:         HUI_Q075         HUI_075         Length:         1.0         Position:         335	Source:					
No         2         50         16,000         0.1           Valid skip         6         51,250         31,000,000         99.2           Not stated         9         200         119,500         0.4           Total         51,650         31,239,500         100.0           Variable Name:         HUI_075         Length:         1.0         Position:         335           Question Name:         HUI_Q075         HUI_075         Length:         1.0         Position:         335	Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Valid skip Not stated         6         51,250         31,000,000         99.2           Not stated         9         200         119,500         0.4           Total         51,650         31,239,500         100.0           Variable Name:         HUI_075         Length:         1.0         Position:         335           Question Name:         HUI_Q075         HUI_075         Length:         1.0         Position:         335						
Not stated         9         200         119,500         0.4           Total         51,650         31,239,500         100.0           Variable Name:         HUI_075         Length:         1.0         Position:         335           Question Name:         HUI_Q075         HUI_Q075         Length:         1.0         Position:         335						
Variable Name:       HUI_075       Length: 1.0       Position: 335         Question Name:       HUI_Q075				200	119,500	0.4
Question Name: HUI_Q075		Total		51,650	31,239,500	100.0
	Variable Name:	HUI_075		Length: 1.0		Position: 335
Concent: Mobility - walk around neighbourbood without difficulty and support	Question Name:	HUI_Q075				
	Concept:		nd neighbourbo	od without difficul	ty and support	

CCHS 2023 - Data Dictionary 12 Month - Master file (Rounded frequencies) October 2024							
Question Text: Are you usually able to walk around the neighbourhood without difficulty and without mechanical support such as braces, a cane or crutches?							
Universe:	Respondents with DOHUI = 1						
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	46,600	29,298,500	93.8		
No Not stated		2 9	4,900 100	1,867,500 73,500	6.0 0.2		
	Total		51,650	31,239,500	100.0		
Variable Name:	HUI_080	L	.ength: 1.0		Position: 336		
Question Name:	HUI_Q080						
Concept:	Mobility - able to w	valk					
Question Text:	Are you able to wa	alk at all?					
Universe:	Respondents who	answered HUI_0	75 = 2				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes No		1 2	4,500 300	1,700,000	5.4 0.4		
Valid skip		6	46,600	131,000 29,298,500	93.8		
Not stated	Total	9	200	110,000	0.4		
	Iotai		51,650	31,239,500	100.0		
Variable Name:	HUI_085	L	.ength: 1.0		Position: 337		
Question Name:	HUI_Q085						
Concept:	Mobility - requires	mechanical supp	ort to walk				
Question Text:	Do you require mechanical support such as braces, a cane or crutches to be able to walk around the neighbourhood?						
Universe:	Respondents who	answered HUI_0	80 = 1				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	3,300	1,243,500	4.0		
No Valid skip		2 6	1,150 46,900	436,000 29,429,500	1.4 94.2		
Not stated		9	40,300	131,000	0.4		

Answer Categories	Total	Code	Frequency 51,650	Weighted Frequency 31,239,500	<u>%</u> 100.0	
Variable Name:	HUI_090	Le	ength: 1.0		Position: 33	
Question Name:	HUI_Q090					
Concept:	Mobility - requires	help of person to v	valk			
Question Text:	Do you require the	help of another pe	erson to be able t	o walk?		
Universe:	Respondents who	answered HUI_08	0 = 1			
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes No Valid skip Not stated	Total	1 2 6 9	650 3,750 46,900 300 51,650	269,500 1,383,500 29,429,500 157,500 31,239,500	0.9 4.4 94.2 0.5 100.0	
Variable Name:	HUI_095	Le	ength: 1.0		Position: 33	
Question Name:	HUI_Q095					
Concept:	Mobility - requires	wheelchair to get a	around			
Question Text:	Do you require a w	heelchair to get a	ound?			
Universe:	Respondents who	answered HUI_07	5 = 2			
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes No Valid skip Not stated	Total	1 2 6 9	500 4,400 46,600 150 51,650	236,000 1,628,000 29,298,500 77,000 31,239,500	0.8 5.2 93.8 0.2 100.0	
Variable Name:	HUI_100	Le	ength: 1.0		Position: 34	
Question Name:	HUI_Q100					
Concept:	Mobility - requires	wheelchair - frequ	ency			
Question Text:	How often do you i	use a wheelchair?				

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# Universe:

Respondents who answered HUI\_095 = 1

### Note:

### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Always		1	200	98,500	0.3
Often		2	100	51,000	0.2
Sometimes Never		3 4	200 0	81,000 3,500	0.3 0.0
Valid skip		6	51,000	30,926,500	99.0
Not stated		9	150	79,000	0.3
	Total		51,650	31,239,500	100.0
Variable Name:	HUI_105	L	ength: 1.0		Position: 34
Question Name:	HUI_Q105				
Concept:	Mobility - requires	help of person to g	get around in whe	eelchair	
Question Text:	Do you need the h	nelp of another per	son to get around	I in the wheelchair?	
Universe:	Respondents who	answered HUI_09	5 = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	300	139,000	0.4
No		2	200	93,500	0.3
Valid skip Not stated		6 9	51,000 150	30,926,500 81,000	99.0 0.3
	Total	C C	51,650	31,239,500	100.0
Variable Name:	HUI_110	L	ength: 1.0		Position: 34
Question Name:	HUI_Q110				
Concept:	Dexterity - able to	grasp and handle	small objects		
Question Text:	Are you usually at	ble to grasp and ha	ndle small object	s such as a pencil or scis	sors?
Universe:	Respondents with	DOHUI = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	51,100	30,998,000	99.2
No Not stated		2 9	450 100	195,000 47,000	0.6 0.2
ייטו שומובט	Total	9	51 650	47,000	100.0

51,650

31,239,500

Total

100.0

Variable Name:	HUI_115	Le	ength: 1.0		Position: 34				
Question Name:	HUI_Q115	HUI_Q115							
Concept:	Dexterity - limitations in hands / fingers - requires help Do you require the help of another person because of limitations in the use of your hands or fingers?								
Question Text:									
Universe:	Respondents who a	answered HUI_11	0 = 2						
Note:									
Source:									
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
Yes		1	250	106,500	0.3				
No Valid akin		2	250	85,000	0.3				
Valid skip Not stated		6 9	51,100 100	30,998,000 50,000	99.2 0.2				
	Total	U U	51,650	31,239,500	100.0				
Variable Name:	HUI_120	Le	ength: 1.0		Position: 34				
Question Name:	HUI_Q120								
Concept:	Dexterity - requires	help of person wi	th tasks						
Question Text:	How many tasks do	you require the h	elp of another pe	erson with?					
Universe:	Respondents who a	answered HUI_11	5 = 1						
Note:									
Source:									
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
Some tasks		1	150	53,000	0.2				
Most tasks		2	50	28,500	0.1				
Almost all tasks		3 4	50 50	12,500 12,500	0.0 0.0				
All tasks		6	51,300	31,083,000	99.5				
			100	50,000	0.2				
Valid skip		9							
Valid skip	Total		51,650	31,239,500	100.0				
All tasks Valid skip Not stated <b>Variable Name:</b>	Total HUI_125	9		31,239,500	100.0 <b>Position:</b> 34				
Valid skip Not stated Variable Name:		9	51,650	31,239,500					
Valid skip Not stated	HUI_125	9 	51,650 ength: 1.0						

### Universe:

Respondents who answered HUI\_110 = 2

### Note:

### Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	100	34,000	0.1
No	2	400	160,500	0.5
Valid skip	6	51,100	30,998,000	99.2
Not stated	9	100	47,500	0.2
Total		51,650	31,239,500	100.0

Variable Name:	HUI_130	Length: 1.0	Position: 346
Question Name:	HUI_Q130		
Concept:	Emotion - self-perceived level of	happiness	
Question Text:	How would you describe yoursel	f as being usually?	
Universe:	Respondents with DOHUI = 1		
Note:			

#### Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Happy and interested in life	1	32,050	18,998,500	60.8
Somewhat happy	2	15,400	9,717,500	31.1
Somewhat unhappy	3	3,050	1,810,000	5.8
Unhappy with little interest in life	4	900	555,000	1.8
So unhappy, that life is not worthwhile	5	200	98,000	0.3
Not stated	9	100	61,000	0.2
Total		51,650	31,239,500	100.0

Variable Name:	HUI_135	Length: 1.0	Position: 347			
Question Name:	HUI_Q135					
Concept:	Cognition - ability to remember things					
Question Text:	How would you describe your usual ability to remember things?					
Universe:	Respondents with DOHUI = 1					

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Able to remember most things	1	36,450	22,259,000	71.3
Somewhat forgetful	2	13,250	7,724,000	24.7
Very forgetful	3	1,700	1,105,000	3.5
Unable to remember anything at all	4	100	54,500	0.2
Not stated	9	150	97,000	0.3

Answer Categories	Total	<u>Code</u>	<u>Fre</u>	equency 51,650	Weighted Frequency 31,239,500	<u>%</u> 100.0
Variable Name:	HUI_140		Length:	1.0		Position: 348
Question Name:	HUI_Q140					
Concept:	Cognition - ability to th	ink and solv	ve problem	S		
Question Text:	How would you describ	be your usu	al ability to	think and	d solve day-to-day probler	ns?
Universe:	Respondents with DOI	HUI = 1				
Note:						
Source:						
Answer Categories		Code	Fre	quency	Weighted Frequency	<u>%</u>
Able to think clearly and solve p Having a little difficulty Having some difficulty Having a great deal of difficulty Unable to think or solve problem Not stated		1 2 3 4 5 9		44,100 5,150 1,800 350 100 150 51,650	26,675,500 3,105,000 1,121,000 205,000 60,500 72,000 31,239,500	85.4 9.9 3.6 0.7 0.2 0.2 100.0
Variable Name:	HUI_145		Length:	1.0		Position: 349
Question Name:	HUI_Q145					
Concept:	Pain / discomfort - usu	ally free of	pain / disco	omfort		
Question Text:	Are you usually free of	pain or dis	comfort?			
Universe:	Respondents with DOI	HUI = 1				
Note:						
Source:						
Answer Categories Yes No Not stated	Total	<u>Code</u> 1 2 9	<u>Fre</u>	equency 35,200 16,350 100 51,650	Weighted Frequency 22,852,500 8,342,000 45,500 31,239,500	<u>%</u> 73.2 26.7 0.1 100.0
Variable Name:	HUI_150		Length:	1.0		Position: 350
Question Name:	HUI_Q150					
Concept:	Pain / discomfort - usu	al intensity				

How would you describe the usual intensity of your pain or discomfort?

Question Text:

Universe:

Respondents who answered HUI\_145 = 2

### Note:

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Mild		1	5,800	3,427,500	11.0
Moderate		2	8,500	4,013,000	12.8
Severe		3	1,950	853,000	2.7
Valid skip		6	35,200	22,852,500	73.2
Not stated		9	200	93,000	0.3
	Total		51,650	31,239,500	100.0
Variable Name: Question Name:	HUI_155 HUI Q155	Ler	ngth: 1.0		Position: 351
Question Name.	HUI_Q155				
Concept:	Pain / discomfort - preve	ented activities	- frequency		
Question Text:	How many activities doe	s your pain or	discomfort prev	ent?	
Universe:	Respondents who answ	ered HUI_145	= 2		

Note:

Source:

Unable to recognize a friend without lenses

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
None		1	3,700	2,072,500	6.6
A few		2	6,650	3,570,500	11.4
Some		3	3,700	1,713,000	5.5
Most		4	2,200	940,500	3.0
Valid skip		6	35,200	22,852,500	73.2
Not stated		9	200	90,500	0.3
	Total		51,650	31,239,500	100.0
Variable Name:	HUIVIS1	ام	<b>ngth:</b> 1.0		Position: 352
Vallable Malle.		LC	iiguii.		
Question Name:					
Concept:	Vision - ability to rec	ognize a friend w	ithout corrective	lenses	
Question Text:					
Universe:	See documentation	on derived variab	les.		
Note:					
Source:	Derived from HUI_0	05, HUI_005A, H	UI_010, HUI_010	0A, HUI_015, HUI_015A	
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Able to recognize a friend with	out lenses	1	38,150	22,903,000	73.3
· · · · · · · · · · · · · · · · · · ·				. ,	

2

12,200

24.7

7,711,000

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Valid skip		6	150	86,500	0.3
Not stated		9	1,150	539,500	1.7
	Total		51,650	31,239,500	100.0
Variable Name:	HUIVIS2	L	ength: 1.0		Position: 35
Question Name:					
Concept:	Vision - ability to recog	nize a friend v	with corrective len	ses	
Question Text:					
Universe:	See documentation on	derived varial	bles.		
Note:					
Source:	Derived from HUI_005	, HUI_005B, H	IUI_010, HUI_010	DB, HUI_015, HUI_015B	
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Able to recognize a friend with ler		1	11,450	7,339,500	23.5
Unable to recognize a friend with Valid skip	lenses	2 6	700	350,000 22,989,000	1.1 73.6
Not stated		9	38,300 1,200	22,989,000 560,500	1.8
Not stated	Total	5	51,650	31,239,500	100.0
Variable Name:	HUIDVVIS	Lo	ength: 2.0		Position: 35
Question Name:					
Concept:	Vision health status				
Question Text:					
Universe:	See documentation on	derived varial	bles.		
Note:					
Source:	Derived from HUI_005	, HUI_010, HU	JI_015, HUIVIS1,	HUIVIS2	
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Able to see well		01	18,950	13,624,500	43.6
Able to see well with lenses		02	28,650	15,543,500	49.8
Unable to see distance, even with		03	450	244,000	0.8
Unable to see close, even with lea Unable to see close and distance		04 05	1,900 250	1,025,500 105,500	3.3 0.3
with lenses	, 57611	05	200	105,500	0.3
Unable to see at all		06	150	86,500	0.3
Not stated		99	1,300	610,000	2.0
	Total	-	51,650	31,239,500	100.0

		October 20	24				
Question Name:							
Concept:	Hearing - hear in a quiet room without hearing aid						
Question Text:							
Universe: See documentation on derived variables.							
Note:							
Source:	Derived from HUI_030, HUI_035, HUI_035A, HUI_040, HUI_040A						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Able to hear individual in quiet re	oom	1	3,150	1,200,000	3.8		
without hearing aid Jnable to hear individual in quie without hearing aid	et room	2	950	377,000	1.2		
Valid skip		6	47,300	29,564,000	94.6		
Not stated	Total	9	250 51,650	98,500 31,239,500	0.3 100.0		
Variable Name:	HUIHEAR2	Le	ength: 1.0		Position: 357		
Question Name:							
Cancanti							
Concept:	Hearing - hear in a c	uiet room with he	earing aid				
Concept: Question Text:	Hearing - hear in a c	uiet room with he	earing aid				
	Hearing - hear in a c		-				
Question Text:			-				
Question Text: Universe:		on derived variab	oles.	), HUI_040B			
Question Text: Universe: Note:	See documentation	on derived variab	oles. II_035B, HUI_04(	0, HUI_040B <u>Weighted Frequency</u>	<u>%</u>		
Question Text: Universe: Note: Source: <u>Answer Categories</u> Able to hear individual in quiet re	See documentation	on derived variab 30, HUI_035, HU	oles. II_035B, HUI_04(		<u>%</u> 1.1		
Question Text: Universe: Note: Source:	See documentation	on derived variab 30, HUI_035, HU <u>Code</u>	oles. II_035B, HUI_040 <u>Frequency</u>	Weighted Frequency			
Question Text: Universe: Note: Source: Answer Categories Able to hear individual in quiet re hearing aid Unable to hear individual in quiet with hearing aid Valid skip	See documentation	on derived variab 30, HUI_035, HU <u>Code</u> 1 2 6	oles. II_035B, HUI_04( <u>Frequency</u> 850 100 50,450	Weighted Frequency 335,500 29,000 30,764,000	1.1 0.1 98.5		
Question Text: Universe: Note: Source: Answer Categories Able to hear individual in quiet re hearing aid Unable to hear individual in quiet	See documentation	on derived variab 30, HUI_035, HU <u>Code</u> 1 2	oles. II_035B, HUI_040 <u>Frequency</u> 850 100	Weighted Frequency 335,500 29,000	1.1 0.1		
Question Text: Universe: Note: Source: Answer Categories Able to hear individual in quiet re hearing aid Unable to hear individual in quiet with hearing aid Valid skip	See documentation of Derived from HUI_03	on derived variab 30, HUI_035, HU <u>Code</u> 1 2 6 9	oles. II_035B, HUI_04( <u>Frequency</u> 850 100 50,450 250	<u>Weighted Frequency</u> 335,500 29,000 30,764,000 111,500	1.1 0.1 98.5 0.4		
Question Text: Universe: Note: Source: Answer Categories Able to hear individual in quiet re hearing aid Unable to hear individual in quie with hearing aid Valid skip Not stated	See documentation of Derived from HUI_03	on derived variab 30, HUI_035, HU <u>Code</u> 1 2 6 9	oles. II_035B, HUI_040 <u>Frequency</u> 850 100 50,450 250 51,650	<u>Weighted Frequency</u> 335,500 29,000 30,764,000 111,500	1.1 0.1 98.5 0.4 100.0		
Question Text: Universe: Note: Source: Answer Categories Able to hear individual in quiet re hearing aid Unable to hear individual in quiet with hearing aid Valid skip Not stated	See documentation of Derived from HUI_03	on derived variab 30, HUI_035, HU <u>Code</u> 1 2 6 9	oles. II_035B, HUI_040 <u>Frequency</u> 850 100 50,450 250 51,650	<u>Weighted Frequency</u> 335,500 29,000 30,764,000 111,500	1.1 0.1 98.5 0.4 100.0		
Question Text: Universe: Note: Source: Answer Categories Able to hear individual in quiet re hearing aid Unable to hear individual in quiet with hearing aid Valid skip Not stated Variable Name: Question Name:	See documentation of Derived from HUI_03 room with et room <b>Total</b> HUIDVHER	on derived variab 30, HUI_035, HU <u>Code</u> 1 2 6 9	oles. II_035B, HUI_040 <u>Frequency</u> 850 100 50,450 250 51,650	<u>Weighted Frequency</u> 335,500 29,000 30,764,000 111,500	1.1 0.1 98.5 0.4 100.0		
Question Text: Universe: Note: Source: Answer Categories Able to hear individual in quiet re- hearing aid Unable to hear individual in quiet with hearing aid Valid skip Not stated Variable Name: Question Name: Concept:	See documentation of Derived from HUI_03 room with et room <b>Total</b> HUIDVHER	on derived variab 30, HUI_035, HU <u>Code</u> 1 2 6 9 <b>Le</b>	oles. II_035B, HUI_040 <u>Frequency</u> 850 100 50,450 250 51,650	<u>Weighted Frequency</u> 335,500 29,000 30,764,000 111,500	1.1 0.1 98.5 0.4 100.0		

# Derived from HUI\_030, HUI\_035, HUI\_040, HUIHEAR1, HUIHEAR2

Can hear individual no ald but can't hear       04       800       309,500       1.0         group with ald       05       100       38,000       0.1         hear group with ald       06       100       57,000       0.2         Inable to hear at all       06       100       57,000       0.2         Not stated       99       650       249,000       0.8         Variable to hear at all       06       100       57,000       0.2         Variable to hear at all       06       100       57,000       0.2         Variable to hear at all       06       100       57,000       0.2         Variable to hear       HUIDVSPE       Length:       1.0       Position: 36         Question Name:       Speech health status       Superior       Position: 36         Question Text:       Juliverse:       See documentation on derived variables.       Velophted Frequency       %         Source:       Derived from HUI_055, HUI_060, HUI_065, HUI_070       30,633,000       98,1       1.0         Able to be well understood       1       50,650       30,530,00       0.2       1.0         Inderistood by acquaintance/partially       2       450       301,500       1.0 <tr< th=""><th>Anowor Cotogorian</th><th></th><th>Code</th><th>Fraguene</th><th>Woighted Francis</th><th>0/</th></tr<>	Anowor Cotogorian		Code	Fraguene	Woighted Francis	0/
Can hear individual, requires hearing aid       02       1,950       754,000       2.4         Can hear group/individual in quiet room       03       750       307,000       1.0         Can hear group/individual in quiet room       03       750       307,000       1.0         Can hear group with aid       05       100       38,000       0.1         Can hear individual with aid, unable to       05       100       38,000       0.2         Can hear at all       06       100       27,000       0.2       249,000       0.3         Can hear at all       06       100       24,9000       0.3       0.0       0.0         Vot stated       99       650       249,000       0.3       0.0       0.0         Vot stated       99       650       31,239,500       10.0       0.0       0.0         Concept:       Speech health status       Derived from HUL,055, HUL 060, HUL 065, HUL 070       Meighted Frequency       %         Able to be well understood       1       50,650       30,633,000       96.1         Inderstood by acquaintance/partially       2       450       301,500       1.0         Inderstood by acquaintance/partially       2       20       31,239,500 <t< th=""><th></th><th></th><th></th><th></th><th></th><th></th></t<>						
an hear roup/individual in quiet room 03 750 307,000 1.0 with aid Can hear individual in quiet room 03 750 307,000 1.0 proup with aid Can hear individual with aid, unable to 05 100 38,000 0.1 lear group with aid Lear group with aid						
Can hear individual in quiet room       03       750       307,000       1.0         Can hear individual no aid but can't hear       04       800       309,500       1.0         Can hear individual no aid but can't hear       04       800       309,500       1.0         Can hear individual with aid       05       100       38,000       0.1         Can hear individual with aid       06       100       57,000       0.2         Dable to hear at all       06       100       57,000       0.2         Variable Name:       HUIDVSPE       Length:       1.0       Position: 36         Curestion Name:       Speech health status       20       20       20         Concept:       See documentation on derived variables.       Position: 36       30,633,000       98.1         Inderstood by acquaintance/partially       2       450       30,150,00       1.0         Inderstood by acquaintance/partially       2       450       30,150,00       0.1         Inderstood by acquaintances       3       150       89,500       0.3       Jnable to be understood       0.2         Inderstood by acquaintances       3       150       89,500       0.3       Jnable to be understood       0.0       0.1	-	learing alu	02	1,950	754,000	2.4
Can hear individual no aid but can't hear       04       800       309,500       1.0         Can hear individual with aid, unable to       05       100       38,000       0.1         Can hear individual with aid, unable to       05       100       38,000       0.1         Can hear individual with aid, unable to       06       100       57,000       0.2         Can hear individual no aid but can't hear       99       650       249,000       0.8         Not stated       99       650       31,239,500       100.0         Variable Name:       HUIDVSPE       Length:       1.0       Position: 36         Concept:       Speech health status       Speech health status       Position: 36         Question Name:       See documentation on derived variables.       Position: 36         Source:       Derived from HUI_055, HUI_060, HUI_065, HUI_070       Position: 36         Answer Categories       Code       Frequency       %         Able to be well understood       1       50,650       30,633,000       98.1         Inderstood by acquaintance/partially       2       450       301,500       1.0         Inderstood by strangers       3       150       89,500       0.3         Inable to be understood </th <th></th> <th>uiet room</th> <th>03</th> <th>750</th> <th>307,000</th> <th>1.0</th>		uiet room	03	750	307,000	1.0
group with aid bear agroup with aid unable to hear at all bit by team of the ar at all bit by team of the ar at all bit by team of the ar at all bit by team of the ar at all bit by team of the ar at all bit by team of the ar at all bit by team of the ar at all bit by team of the ar at ar	with aid					
Can hear individual with aid, unable to         05         100         38,000         0.1           Inable to hear at all Unable to hear at a to a to a to a		can't hear	04	800	309,500	1.0
near group with aid junable to hear at all vor stated       06       100       57,000       0.2         Not stated       99       650       249,000       0.8         Variable to hear at all vor stated       99       650       31,239,500       100.0         Variable Name:       HUIDVSPE       Length:       1.0       Position: 36         Question Name:       Speech health status       Position: 36       Position: 36         Question Text:       Jniverse:       See documentation on derived variables.       Veriables.         Source:       Derived from HUL_055, HUL_060, HUL_065, HUL_070       Meighted Frequency       %         Able to be well understood       1       50,650       30,633,000       98.1         Jnaderstood by acquaintances       3       150       89,500       0.3         Jnade to be well understood by strangers       4       100       72,000       0.2         Jnade to be understood by strangers       3       150       89,500       0.3         Jnade to be understood by strangers       4       100       72,000       0.4         Vot stated       9       200       12,72,00       0.4         Vot stated       9       200       12,72,000       0.4		nable to	05	100	38.000	0.1
Jnable to hear at all       06       100       57,000       0.2         Not stated       99       650       224,000       0.8         Variable Name:       HUIDVSPE       Length:       1.0       Position: 36         Question Name:       Speech health status       Position: 36       Position: 36         Question Text:       Jniverse:       See documentation on derived variables.       Position: 36         Note:       Source:       Derived from HUI_055, HUI_060, HUI_065, HUI_070       Answer Categories       %         Anderstood by acquaintance/partially       2       450       30,633,000       98.1         Jnable to be well understood       1.0       72,000       0.2       9         Jnable to be understood by strangers       3       150       89,500       0.3         Jnable to be understood       5       50       16,000       0.1         Variable Name:       HUIDVMOB       Length:       2.0       Position: 36         Variable Name:       HUIDVMOB       Length:       2.0       Position: 36         Question Name:       See documentation on derived variables.       Variable health status       Variable health status       Variable health status         Question Text:       Jniverse:       See do			00	100	50,000	0.1
Total     51,650     31,239,500     100.0       Variable Name:     HUIDVSPE     Length:     1.0     Position: 36       Closestion Name:     Speech health status     Position:     36       Concept:     Speech health status     Speech health status     Position:     36       Concept:     See documentation on derived variables.     Variable Speech health status     Position:     36       Source:     Derived from HUI_055, HUI_060, HUI_065, HUI_070     Answer Categories     Sources:     301,500     98.1       Answer Categories     Code     Frequency     Weighted Frequency     %       Able to be well understood     1     50,650     30,633,000     98.1       Jinderstood by acquaintance/partially     2     450     301,500     1.0       Inderstood by acquaintances     3     150     89,500     0.3       Jinable to be understood     5     50     16,000     0.1       Not stated     9     200     127,500     0.4       Variable Name:     HUIDVMOB     Length:     2.0     Position: 36       Concept:     Mobility health status     Sourcestion Name:     Position: 36       Concept:     Mobility health status     Sourcestion Text:     Sourcestion Text: <td>Unable to hear at all</td> <td></td> <td>06</td> <td></td> <td></td> <td>0.2</td>	Unable to hear at all		06			0.2
Variable Name:     HUIDVSPE     Length:     1.0     Position:     36       Cuestion Name:     Speech health status     Duestion Text:     Universe:     See documentation on derived variables.       Note:     Source:     Derived from HUI_055, HUI_060, HUI_065, HUI_070     Weighted Frequency     %       Answer Categories     Derived from HUI_055, HUI_060, HUI_065, HUI_070     Note:     301,500     1.0       Answer Categories     Code     Frequency     Weighted Frequency     %       Able to be well understood     1     50,650     30,633,000     98.1       Jnderstood by strangers     3     150     89,500     0.3       Partially understood by acquaintances     3     150     89,500     0.2       Jnable to be understood by strangers     4     100     72,000     0.2       Jnable to be understood by strangers     5     50     16,000     0.1       Vot stated     9     200     127,500     0.4       Variable Name:     HUIDVMOB     Length:     2.0     Position: 36       Concept:     Mobility health status     200     127,500     0.4       Concept:     Mobility health status     200     127,500     0.4       Concept:     Mobility health status     200     200     200<	Not stated		99			
Charaction Name:       Speech health status         Concept:       Speech health status         Charaction Text:       See documentation on derived variables.         Universe:       See documentation on derived variables.         Note:       Source:       Derived from HUI_055, HUI_060, HUI_065, HUI_070         Answer Categories       Code       Frequency       Weighted Frequency       %         Able to be well understood       1       50,650       30,633,000       98.1         Inderstood by acquaintance/partially       2       450       301,500       1.0         Inderstood by acquaintance/partially       2       450       301,500       1.0         Inderstood by acquaintance/partially       2       450       301,500       0.2         Inable to be understood by acquaintances       3       150       89,500       0.3         Inable to be understood by acquaintances       3       150       31,239,500       10.0         Not stated       9       200       127,500       0.4         Veriable Name:       HUIDVMOB       Length:       2.0       Position: 36         Concept:       Mobility health status       See documentation on derived variables.       Yeition: 36         Christer:       See documentat		lotal		51,650	31,239,500	100.0
Concept:       Speech health status         Question Text:         Universe:       See documentation on derived variables.         Note:         Source:       Derived from HUI_055, HUI_060, HUI_065, HUI_070         Answer Categories       Derived from HUI_055, HUI_060, HUI_065, HUI_070         Answer Categories       Code       Frequency       Weighted Frequency       %         Able to be well understood       1       50,650       30,633,000       98.1         Jnderstood by acquaintance/partially       2       450       301,500       1.0         Inderstood by acquaintances       3       150       89,500       0.3         Jnable to be understood by acquaintances       3       150       89,500       0.2         Jnable to be understood by strangers       4       100       72,000       0.2         Jnable to be understood by acquaintances       3       155       31,239,500       100.0       1         Not stated       9       200       127,500       0.4       1       50,650       31,239,500       100.0       1         Versition Name:       HUIDVMOB       Length:       2.0       Position: 36       1       1       1       1       1       1       1       1	Variable Name:	HUIDVSPE	L	<b>ength:</b> 1.0		Position: 36
Question Text:       See documentation on derived variables.         Universe:       See documentation on derived variables.         Note:       Derived from HUL_055, HUL_060, HUL_065, HUL_070         Answer Categories       Derived from HUL_055, HUL_060, HUL_065, HUL_070         Answer Categories       Code       Frequency       Weighted Frequency       %         Able to be well understood       1       50,650       30,633,000       98.1         Junderstood by acquaintance/partially       2       450       301,500       1.0         Inderstood by acquaintances       3       150       89,500       0.3         Junable to be understood by strangers       4       100       72,000       0.2         Junable to be understood by strangers       4       100       72,000       0.2         Junable to be understood       5       50       16,000       0.1         Not stated       9       200       127,500       0.4         Concept:       HUIDVMOB       Length:       2.0       Position: 36         Question Name:       Exerct:       Exerct:       Exerct:       Exerct:       Exerct:         Universe:       See documentation on derived variables.       Exerct:       Exerct:       Exerct:       Exerc	Question Name:					
Universe:       See documentation on derived variables.         Note:       Source:       Derived from HUL_055, HUL_060, HUL_065, HUL_070         Answer Categories       Code       Frequency       Weighted Frequency       %         Able to be well understood       1       50,650       30,633,000       98.1         Jnderstood by acquaintance/partially       2       450       301,500       1.0         Partially understood by scquaintances       3       150       89,500       0.3         Jnable to be understood by scquaintances       3       150       89,500       0.3         Jnable to be understood by scquaintances       3       150       89,500       0.3         Jnable to be understood by scquaintances       3       150       89,500       0.3         Jnable to be understood by scquaintances       3       150       89,500       0.3         Jnable to be understood       9       200       127,500       0.4         Vot stated       9       2.0       Position: 36         Question Name:       Kertion Text:       Kertion Text:       Kertion Text:       Kertion Text:       Kertion Text:         Universe:       See documentation on derived variables.       Kertion Text:       Kertion Text:       Kertion Text:	Concept:	Speech health status				
Note:       Derived from HUI_055, HUI_060, HUI_065, HUI_070         Answer Categories       Code       Frequency       Weighted Frequency       %         Able to be well understood       1       50,650       30,633,000       98.1         Jnderstood by acquaintance/partially       2       450       301,500       1.0         Inderstood by acquaintance/partially       2       450       301,500       1.0         Inderstood by acquaintances       3       150       89,500       0.3         Jnable to be understood by acquaintances       3       150       89,500       0.3         Jnable to be understood by strangers       3       150       89,500       0.3         Jnable to be understood       5       50       16,000       0.1         Jnable to be understood       9       200       127,500       0.4         Variable Name:       HUIDVMOB       Length:       2.0       Position: 36         Question Name:       Exerction Name:       Exerction Name:       Exerction Name:       Exerction Name:       Exerction Name:         Universe:       See documentation on derived variables.       See documentation on derived variables.       Exerction Name:       Exerction Name:	Question Text:					
Source:       Derived from HUI_055, HUI_060, HUI_065, HUI_070         Answer Categories       Code       Frequency       Weighted Frequency       %         Able to be well understood       1       50,650       30,633,000       98.1         Inderstood by acquaintance/partially       2       450       301,500       1.0         Inderstood by acquaintances       3       150       89,500       0.3         Partially understood by acquaintances       3       150       89,500       0.3         Jnable to be understood by strangers       4       100       72,000       0.2         Jnable to be understood       9       200       127,500       0.4         Not stated       9       200       127,500       0.4         Variable Name:       HUIDVMOB       Length:       2.0       Position: 36         Question Name:       Mobility health status       Position: 36       Position: 36         Question Text:       See documentation on derived variables.       See documentation on derived variables.       See documentation on derived variables.	Universe:	See documentation of	n derived varia	oles.		
Answer Categories       Code       Frequency       Weighted Frequency       %         Able to be well understood       1       50,650       30,633,000       98.1         Jnderstood by acquaintance/partially       2       450       301,500       1.0         anderstood by acquaintances       3       150       89,500       0.3         Jnable to be understood by acquaintances       3       150       89,500       0.3         Jnable to be understood by strangers       4       100       72,000       0.2         Jnable to be understood       5       50       16,000       0.1         Vatiable to be understood       5       301,239,500       100.0       100.0         Not stated       9       200       127,500       0.4         Variable Name:       HUIDVMOB       Length:       2.0       Position: 36         Question Name:       See documentation on derived variables.       Position: 36         Question Text:       See documentation on derived variables.       Yeighted Frequency       %         Note:       See documentation on derived variables.       Yeighted Frequency       %	Note:					
Able to be well understood       1       50,650       30,633,000       98.1         Understood by acquaintance/partially       2       450       301,500       1.0         understood by strangers       3       150       89,500       0.3         Partially understood by acquaintances       3       150       89,500       0.3         Jnable to be understood by strangers       4       100       72,000       0.2         Jnable to be understood       5       50       16,000       0.1         Not stated       9       200       127,500       0.4         Variable Name:       HUIDVMOB       Length:       2.0       Position: 36         Question Name:       Concept:       Mobility health status       Position: 36         Question Text:       See documentation on derived variables.       Note:       See documentation on derived variables.	Source:	Derived from HUI_05	5, HUI_060, HU	JI_065, HUI_070		
Understood by acquaintance/partially 2 450 301,500 1.0 Inderstood by strangers Partially understood by acquaintances 3 150 89,500 0.3 Jnable to be understood by strangers 4 100 72,000 0.2 Jnable to be understood 5 50 16,000 0.1 Not stated 9 200 127,500 0.4 Total 51,650 31,239,500 100.0 Variable Name: HUIDVMOB Length: 2.0 Position: 36 Question Name: Concept: Mobility health status Question Text: Universe: See documentation on derived variables. Note:	Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Partially understood by strangers       3       150       89,500       0.3         Jnable to be understood by strangers       4       100       72,000       0.2         Jnable to be understood       5       50       16,000       0.1         Jnable to be understood       5       50       16,000       0.1         Not stated       9       200       127,500       0.4         Variable Name:       HUIDVMOB       Length:       2.0       Position: 36         Question Name:       Mobility health status       Position: 36       Position: 36         Question Text:       Jniverse:       See documentation on derived variables.       Variables.	Able to be well understood		1	50,650	30,633,000	98.1
Partially understood by acquaintances       3       150       89,500       0.3         Jnable to be understood by strangers       4       100       72,000       0.2         Jnable to be understood       5       50       16,000       0.1         Not stated       9       200       127,500       0.4         Vor stated       9       200       127,500       0.4         Variable Name:       HUIDVMOB       Length:       2.0       Position: 36         Question Name:       Mobility health status       Position: 36       Position: 36         Question Text:       Jniverse:       See documentation on derived variables.       Variables.		partially	2	450	301,500	1.0
Jnable to be understood by strangers       4       100       72,000       0.2         Jnable to be understood       5       50       16,000       0.1         Not stated       9       200       127,500       0.4         Total       51,650       31,239,500       100.0         Variable Name:         Wariable Name:         Question Name:         Concept:       Mobility health status         Question Text:       Jniverse:       See documentation on derived variables.         Note:       Variable Name:       Variable Name:		ntances	З	150	89 500	03
Jnable to be understood       5       50       16,000       0.1         Not stated       9       200       127,500       0.4         Total       51,650       31,239,500       100.0         Variable Name:       HUIDVMOB       Length:       2.0       Position: 36         Question Name:       Mobility health status       Position:       36         Question Text:       Jniverse:       See documentation on derived variables.       Note:						
Total     51,650     31,239,500     100.0       Variable Name:     HUIDVMOB     Length:     2.0     Position: 36       Question Name:     Mobility health status     Position: 36       Question Text:     See documentation on derived variables.       Note:     Variable Name:	Unable to be understood					
Variable Name:       HUIDVMOB       Length:       2.0       Position:       36         Question Name:       Mobility health status       Image: Concept:       Mobility health status       Image: Concept:       Mobility health status       Image: Concept: Concept:       Mobility health status       Image: Concept:	Not stated		9			
Question Name:       Image: Concept:       Mobility health status         Question Text:       Image: See documentation on derived variables.         Note:       Image: See documentation on derived variables.		Total		51,650	31,239,500	100.0
Concept:     Mobility health status       Question Text:     Jniverse:       Vote:     See documentation on derived variables.	Variable Name:	HUIDVMOB	L	ength: 2.0		Position: 36
Question Text:         Universe:       See documentation on derived variables.         Note:	Question Name:					
Universe: See documentation on derived variables. Note:		Mability boolth status				
Note:	Concept:	Mobility health status				
	Concept: Question Text:	Mobility nearth status				
Source: Derived from HUI_075, HUI_080, HUI_085, HUI_090, HUI_095	-		n derived varia	oles.		
	Question Text: Universe:		n derived varia	bles.		

		Code	Frequency	Weighted Frequency	<u>%</u>
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Able to walk without difficulty		01	46,600	29,298,500	93.8
Limitations walking - no aid requi		02	1,000	383,500	1.2
Limitations walking - requires wa	lking	03	2,550	920,000	2.9
equipment					
Limitations walking - requires wh		04	150	65,500	0.2
Limitations walking - requires hel someone	p from	05	600	263,500	0.8
Cannot walk at all		06	300	130,500	0.4
Not stated		99	400	178,000	0.6
	Total		51,650	31,239,500	100.0
Variable Name:	HUIDVDEX		Length: 2.0		Position: 363
Question Name:					
Concept:	Dexterity health status				
Question Text:					
Universe:	See documentation on o	derived var	iables.		
Note:					
Source:	Derived from HUI_110,	HUI_115, I	HUI_120, HUI_125		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Full use of hands and fingers		01	51,100	30,998,000	99.2
Dexterity limitations, no help requ		02	200	79,500	0.3
Dexterity limitations, requires spe equipment	ecial	03	0	5,500	0.0
Dexterity limitations, requires hel	n with	04	150	52,500	0.2
		0.	100	02,000	0.2
some tasks					
	ps with	05	50	41,000	0.1
Dexterity limitations, requires hel most tasks					
Dexterity limitations, requires hel most tasks Dexterity limitations, requires hel		05 06	50 50	41,000 12,000	0.1 0.0
some tasks Dexterity limitations, requires hel most tasks Dexterity limitations, requires hel tasks		06	50	12,000	0.0
Dexterity limitations, requires hel nost tasks Dexterity limitations, requires hel asks					
Dexterity limitations, requires hel most tasks Dexterity limitations, requires hel tasks Not stated	p with all	06 99	50 100	12,000	0.0 0.2
Dexterity limitations, requires hel most tasks Dexterity limitations, requires hel tasks Not stated	p with all Total	06 99	50 100 51,650	12,000	0.0 0.2 100.0
Dexterity limitations, requires hel most tasks Dexterity limitations, requires hel	p with all Total	06 99	50 100 51,650	12,000	0.0 0.2 100.0
Dexterity limitations, requires hel most tasks Dexterity limitations, requires hel tasks Not stated Variable Name: Question Name:	p with all <b>Total</b> HUIDVEMO	06 99	50 100 51,650	12,000	0.0 0.2 100.0
Dexterity limitations, requires hel most tasks Dexterity limitations, requires hel tasks Not stated Variable Name: Question Name: Concept:	p with all <b>Total</b> HUIDVEMO	06 99	50 100 51,650	12,000	0.0 0.2 100.0

		October	2024			
Source:	Derived from HUI_130					
Answer Categories		Code	Fre	quency	Weighted Frequency	<u>%</u>
Happy and interested in life		1		32,050	18,998,500	60.8
Somewhat happy		2		15,400	9,717,500	31.1
Somewhat unhappy		3		3,050	1,810,000	5.8
Jnhappy with little interest in life So unhappy, that life is not worth		4 5		900 200	555,000 98,000	1.8 0.3
Not stated		9		100	61,000	0.2
	Total	-		51,650	31,239,500	100.0
/ariable Name:	HUIDVCOG		Length:	2.0		Position: 366
Question Name:						
Concept:	Cognition health status					
Question Text:						
Jniverse:	See documentation on	derived va	riables.			
Note:						
Source:	Derived from HUI_135,	HUI_140				
Answer Categories		Code	Fre	quency	Weighted Frequency	<u>%</u>
Able to remember and think		01		34,550	21,062,500	67.4
Able to remember and a little diff hinking	licuity	02		1,850	1,128,000	3.6
Somewhat forgetful and able to t	hink	03		8,900	5,182,500	16.6
Somewhat forgetful and a little d		04		4,150	2,456,000	7.9
hinking /ery forgetful and/or great deal of bioking	of difficulty	05		1,800	1,153,500	3.7
hinking Jnable to remember and/or unal	ble to think	06		150	99,000	0.3
Not stated		99		300	157,500	0.5
	Total			51,650	31,239,500	100.0
/ariable Name:	HUIDVPAD		Length:	1.0		Position: 368
Question Name:						
Concept:	Pain health status					
Question Text:						
Jniverse:	See documentation on	derived va	riables.			
lote:						
	Devisional frame LILL 145	HUI 155				
Source:	Derived from HUI_145,	1101_100				
Answer Categories	Derived from HOI_145,	<u>Code</u>	Fre	quency	Weighted Frequency	<u>%</u>
	Derived from HOI_145,		Fre	<b>quency</b> 35,200 3,700	Weighted Frequency 22,852,500 2,072,500	<u>%</u> 73.2 6.6

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Pain prevents some activities		4	3,700	1,713,000	5.5
Pain prevents most activities Not stated		5 9	2,200 200	940,500 90,500	3.0 0.3
	Total	-	51,650	31,239,500	100.0
Variable Name:	HUIDVHSI	L	<b>.ength:</b> 6.3		Position: 36
Question Name:					
Concept:	Pain health status				
Question Text:					
Jniverse:	See documentation or	1 derived varia	ables.		
Note:					
Source:	Derived from HUIDV VEMO, HUIDVCOG, I		er, huidvspe,	HUIDVMOB, HUIDVDEX	HUID-
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
	-0.35	1 - 01.000	48,900	29,936,000	95.8
	Total	99.999	2,750 51,650	1,303,500 31,239,500	4.2 100.0
Variable Name: Question Name:	LTC_10	L	<b>.ength:</b> 1.0		Position: 37
	LTC_Q10	roop with a dir			
Concept: Question Text:	Self-identifies as a per Do you identify as a p				
Universe:	Respondents with PR		-		
Note:		0///0/// (I	, _)		
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	7,100	3,256,500	10.4
No Not stated		2 9	43,950 600	27,585,000 398,000	88.3 1.3
	Total		51,650	31,239,500	100.0
			<b>_ength:</b> 1.0		Position: 37
/ariable Name:	DOADL	Ľ			
/ariable Name: Question Name:	DOADL	L			

Question Text:						
Universe:	All respondents					
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
		0	34,600	22,104,000	70.8	
Yes		1	17,050	9,135,500	29.2	
	Total		51,650	31,239,500	100.0	
Variable Name:	ADL_05	Le	ength: 1.0		Position	: 377
Question Name:	ADL_Q05					
Concept:	Difficulty common	activities - prepari	ng meals			
Question Text:		ealth problem, phys common daily activ		ndition, do you have any	difficulty	
	Preparing meals					
Universe:	Respondents with	DOADL = 1				
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
No difficulty		1	15,300	8,340,500	26.7	
Some difficulty, but no help r		2	1,100	493,000	1.6	
Some difficulty and help from	n others is	3	400	175,000	0.6	

required	011 011615 15	5	400	175,000	0.0
Cannot do at all		4	200	93,500	0.3
Valid skip		6	34,600	22,104,000	70.8
Not stated		9	100	33,500	0.1
	Total		51,650	31,239,500	100.0
Variable Name:	ADL_10	Leng	<b>)th:</b> 1.0		Position: 378
Question Name:	ADL_Q10				
Concept:	Difficulty common ac	ctivities - running en	rands		
Question Text:	Because of any heal with the following co			n, do you have any o	difficulty
	Running errands				
Universe:	Respondents with D	OADL = 1			
Note:					
Source:					

Some difficulty, but no help required       2       1.250       549.000       1.8         sequired       3       700       295.000       0.9         equired       4       300       135.500       0.4         faild skip       6       34.600       22.140.000       7.03         faild skip       9       100       45.500       0.1         faild skip       9       100       45.500       0.1         faild skip       9       100       45.000       100.0         Alson       21.91.050       100.0       100.0         faild skip       6       34.600       22.104.000       7.08         faild skip       6       34.600       22.104.000       7.08         faild skip       ADL_015       Concept:       Difficulty common activities - everyday housework         Ausstion Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       Everyday housework         Interse:       Respondents with DOADL = 1       14.000       7.87.000       2.7         forme difficulty and help from others is       3       900       322.000       1.1         spaund to at all       4       250 <td< th=""><th>Answer Categories</th><th></th><th>Code</th><th>Frequency</th><th>Weighted Frequency</th><th><u>%</u></th></td<>	Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Some difficulty and help from others is       3       700       296,500       0.9         Jamon to at all       4       300       139,500       0.4         Jain ot oa tall       9       100       25,000       0.4         Jain ot oa tall       9       100       25,000       0.4         Jain ot oa tall       9       100       25,000       0.1         Jain ot oa tall       9       100       25,000       0.1         Jain ot oa tall       9       100       25,000       0.1         Arabele Name:       ADL_15       Length:       1.0       Position: 37         Aussion Name:       ADL_015       Secause of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       Everyday housework         Dustion Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       %       6         Source:       Inverse:       1       14,000       7,807,000       25.0         Source its       1       14,000       7,807,000       25.0       1.1         Source its       1       14,000       7,807,000       25.0       1.1         Source its       1	No difficulty		1	14,700	8,105,000	25.9			
equined         4         300         139,500         0.4           faild skip         6         34,600         22,104,000         70.8           faild skip         9         100         45,500         0.1           faild skip         9         51,650         31,239,500         0.4           faild skip         9         51,650         31,239,500         0.0           faild skip         51,650         31,239,500         100.0	Some difficulty, but no help re		2	1,250					
zamot do at all faile skip       4       300       19,8500       0.4         kolt stated       9       100       45,500       0.1         Volt stated       9       100       45,500       0.1         Arriable Name:       ADL_15       Length:       1.0       Position: 37         Ausstion Name:       ADL_015       Soncept:       Difficulty common activities - everyday housework       Position: 37         Ausstion Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       Everyday housework       Position: 37         Jniverse:       Respondents with DOADL = 1       Note:       Source:       Voltable Source:       Source:         Answer Categories       Code       Frequency       %       Source:       Source:         Alid skip       6       34,600       22,104,000       2.7       Source:         Answer Categories       Code       Frequency       %       Source:       Source:       Source:       Source:       1       14,000       7.837,000       2.5       Source:		others is	3	700	296,500	0.9			
faild skip       6       34,600       22,104,000       70.8         iot stated       9       100       45,500       0.1         faild skip       51,650       31,239,500       100.0         faild skip       ADL_015       Length: 1.0       Position: 37         Ausstion Name:       ADL_015       Soncept:       Difficulty common activities - everyday housework         Ausstion Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       Everyday housework         Iniverse:       Respondents with DOADL = 1       4000       7,807,000       25,0         io difficulty but no help required       2       14,000       7,807,000       25,0         io difficulty and help from others is       3       900       332,2000       1,1         iadid skip       6       34,600       22,104,000       70.8         iot stated       9       100       33,500       0.0       1         iot stated       9       100       33,500       0.1       1         iot stated       9       100       33,500       0.0       0.1         iot stated       9       100       33,500       0.0       0.0      <			4	200	100 500	0.4			
Idea is tailed         9         100         45,500         0.1           Total         51,650         31,239,500         100.0           Arriable Name:         ADL_15         Length:         1.0         Position:         37           Ausiable Name:         ADL_015         Soncept:         Difficulty common activities - everyday housework         Position:         37           Ausiation Text:         Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?         Everyday housework         Position:         37           Iniverse:         Respondents with DOADL = 1         Note:         Source:         1         14,000         7,807,000         25.0         27.0         Source:         27.0         1         14,000         7,807,000         25.0         27.0         Source:         3         900         352,000         1.1         1.1         20.0         27.7         Source:         3         900         352,000         1.1         1.1         28.0         29.0         1.1         20.0         27.7         20.0         27.7         20.0         27.7         20.0         27.7         20.0         21.1         20.0         22.1         20.0         21.1         20.0         22.1<									
Total     51,650     31,239,500     100.0       Ariable Name:     ADL_15     Length: 1.0     Position: 37       Auestion Name:     ADL_015     Difficulty common activities - everyday housework     Description: 37       Auestion Text:     Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?     Everyday housework       Iniverse:     Respondents with DOADL = 1     Iniverse     Source:       Answer Categories     Code     Frequency     Weighted Frequency     %       Iniverse:     Respondents with DOADL = 1     1     1,000     7,807,000     25,0       Source:     1     1,000     7,807,000     25,0     2,7       Some difficulty but no help required     2     1,800     332,500     1,1       Source:     3     900     352,000     1,1       Annot do at all atid skip     6     34,600     22,104,000     7,6       Idid skip     6     34,600     23,500     1,0.0       Vistated     9     100     33,500     0,1       Vistated     9     1,00     7,8     1,0       Vistated     9     1,00     33,500     1,0       Vistated     9     1,00     33,500     1,0 <t< th=""><th>•</th><th></th><th></th><th></th><th></th><th></th></t<>	•								
Auestion Name: ADL_Q15 Concept: Difficulty common activities - everyday housework Auestion Text: Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities? Everyday housework Iniverse: Respondents with DOADL = 1 Note: Source: Answer Categories Code Trequency Weighted Frequency % to difficulty but no help required 2 1,800 832,500 2.7 Some difficulty but no help required 2 1,800 832,500 2.7 Some difficulty and help from others is 3 900 352,000 1.1 equired 4 250 110,500 0.4 did skip 6 34,600 22,104,000 70.8 Not stated 9 100 33,500 0.1 Total 51,650 31,239,500 100.0 Ariable Name: ADL_20 Length: 1.0 Position: 38 Question Name: ADL_020 Concept: Difficulty common activities - personal care Duestion Text: Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities? Personal care Universe: Respondents with DOADL = 1 Note:		Total	C C						
Auestion Name: ADL_Q15 Concept: Difficulty common activities - everyday housework Auestion Text: Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities? Everyday housework Iniverse: Respondents with DOADL = 1 Note: Source: Answer Categories Code Trequency Weighted Frequency % to difficulty but no help required 2 1,800 832,500 2.7 Some difficulty but no help required 2 1,800 832,500 2.7 Some difficulty and help from others is 3 900 352,000 1.1 equired 4 250 110,500 0.4 did skip 6 34,600 22,104,000 70.8 Not stated 9 100 33,500 0.1 Total 51,650 31,239,500 100.0 Ariable Name: ADL_20 Length: 1.0 Position: 38 Question Name: ADL_020 Concept: Difficulty common activities - personal care Duestion Text: Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities? Personal care Universe: Respondents with DOADL = 1 Note:									
Concept:       Difficulty common activities - everyday housework         Concept:       Difficulty common daily activities?         Concept:       Respondents with DOADL = 1         Note:       Source:         Note:       Source:         Note:       Source:         Note:       1         Source:       1         Note:       1         Source:       1         Note:       3         Source:       3         Source:       3         1         Source:       1         Source:       5         Source:       5         Source:       5         Source:       5         Source:	Variable Name:	ADL_15	L	<b>ength:</b> 1.0		Position: 37			
Duestion Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?         Everyday housework       Everyday housework         Jniverse:       Respondents with DOADL = 1         Note:       Source:         Answer Categories       Code       Frequency         No difficulty       1       14,000       7,807,000       25.0         Source:       1       14,000       7,807,000       25.7         Some difficulty and help required       2       1,800       832,500       2.7         Some difficulty and help required       2       1,800       832,500       1.1         Source difficulty and help required       6       34,600       22,104,000       70.8         Some difficulty and help from others is       9       100       33,500       0.1         Sannot do at all       4       250       110,500       0.4         (alid skip       6       34,600       22,104,000       70.8         Vestion Name:       ADL_20       Length:       1.0       Position: 38         Question Name:       ADL_020       Position: 38       Position: 38         Question Text:       Because of any health problem, physical or mental condition, do you h	Question Name:	ADL_Q15							
with the following common daily activities? Everyday housework Jniverse: Respondents with DOADL = 1 Jote: Source: Answer Categories An odifficulty Source difficulty, but no help required Some difficulty, but no help required Some difficulty and help from others is Some difficulty and help from others is Some difficulty and help from others is Some difficulty and help from others is Total Source: Aratable Name: ADL_20 Categories AdL_20 Categories Categ	Concept:	Difficulty common	activities - everyda	ay housework					
Iniverse:       Respondents with DOADL = 1         Note:       Source:         Source:       Image: Code of the prequency of the prequency of the prequency of the prequired of the prequence of the preq	Question Text:								
Note: Source: Answer Categories <u>Code</u> Frequency Weighted Frequency % Ao difficulty 1 14,000 7,807,000 25.0 Some difficulty and help frequired 2 1,800 832,500 2.7 Some difficulty and help from others is 3 900 352,000 1.1 equired 2 1,800 832,500 0.4 Concept: 6 34,600 22,104,000 70.8 Not stated 9 100 33,500 0.1 Total 51,650 31,239,500 100.0 Ariable Name: ADL_20 Length: 1.0 Position: 38 Question Name: ADL_020 Concept: Difficulty common activities - personal care Question Text: Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities? Personal care Inverse: Respondents with DOADL = 1		Everyday housew	ork						
Source:       Code       Frequency       Weighted Frequency       %         No difficulty       1       14,000       7,807,000       25.0         Some difficulty and help from others is       3       900       332,000       1.1         cquired       4       250       110,500       0.4         Cannot do at all       4       250       110,500       0.4         Calid skip       6       34,600       22,104,000       70.8         Not stated       9       100       33,500       0.1         Variable Name:       ADL_20       Length:       1.0       Position: 38         Question Name:       ADL_020       Length:       1.0       Position: 40         Question Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       Personal care         Universe:       Respondents with DOADL = 1       Image: Source in the source	Universe:	Respondents with	DOADL = 1						
Answer Categories       Code       Frequency       Weighted Frequency       %         No difficulty       1       14,000       7,807,000       25.0         Some difficulty and help required       2       1,800       832,500       2.7         Some difficulty and help from others is       3       900       352,000       1.1         equired       4       250       110,500       0.4         Catal       4       250       110,500       0.4         Validskip       6       34,600       22,104,000       70.8         Not stated       9       100       33,500       0.1         Arriable Name:       ADL_20       Length:       1.0       Position: 38         Question Name:       ADL_Q20       Length:       1.0       Position: 38         Question Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       Personal care         Universe:       Respondents with DOADL = 1       Image: State Stat	Note:								
No difficulty       1       14,000       7,807,000       25.0         Some difficulty and help from others is       3       900       352,000       1.1         equired       3       900       352,000       1.1         sannot do at all       4       250       110,500       0.4         /alid skip       6       34,600       22,104,000       70.8         /alid skip       6       34,600       22,104,000       70.8         /alid skip       6       34,600       22,104,000       70.8         /atid skip       6       34,600       22,104,000       70.8         /atid skip       6       34,600       22,104,000       70.8         /at stated       9       1.00       33,500       0.1         /at stated       9       1.00       33,500       100.0         //ariable Name:       ADL_20       Length:       1.0       Position: 38         Question Name:       ADL_Q20       Difficulty common activities - personal care       Posonal care         Question Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       Personal care         Jniverse:       Respondents with DOADL = 1	Source:								
Some difficulty, but no help required       2       1,800       832,500       2.7         Some difficulty and help from others is       3       900       352,000       1.1         equired       2       1,800       832,500       2.7         Samot do at all       4       250       110,500       0.4         /alid skip       6       34,600       22,104,000       70.8         Not stated       9       100       33,500       0.1         /ariable Name:       ADL_20       Length:       1.0       Position: 38         Question Name:       ADL_Q20       Length:       1.0       Position: 38         Question Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       Personal care         Presonal care       Personal care       Personal care       Personal care         Iniverse:       Respondents with DOADL = 1       Note:       Note:       Note:	Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Some difficulty and help from others is       3       900       352,000       1.1         equired       4       250       110,500       0.4         Cannot do at all       4       250       110,500       70.8         Valid skip       6       34,600       22,104,000       70.8         Not stated       9       100       33,500       0.1         Total       51,650       31,239,500       100.0         Arriable Name:       ADL_20       Length:       1.0       Position: 38         Question Name:       ADL_Q20       Difficulty common activities - personal care       Personal care         Question Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       Personal care         Universe:       Respondents with DOADL = 1       Note:       State	No difficulty								
equired       4       250       110,500       0.4         /alid skip       6       34,600       22,104,000       70.8         Not stated       9       100       33,500       0.1         Total       51,650       31,239,500       100.0         /ariable Name:       ADL_20       Length:       1.0       Position: 38         Question Name:       ADL_Q20       Difficulty common activities - personal care       Position: 38         Question Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       Personal care         Driverse:       Respondents with DOADL = 1       Note:									
Cannot do at all /alid skip lot stated       4       250       110,500       0.4         /alid skip lot stated       6       34,600       22,104,000       70.8         9       100       33,500       0.1         Total       51,650       31,239,500       100.0         /ariable Name:       ADL_20       Length:       1.0       Position: 38         Question Name:       ADL_Q20       Difficulty common activities - personal care       Descause of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       Personal care         Jniverse:       Respondents with DOADL = 1       Image: State Stat		others is	3	900	352,000	1.1			
falid skip Not stated       6       34,600       22,104,000       70.8         9       100       33,500       0.1         Total       51,650       31,239,500       100.0         /ariable Name:       ADL_20       Length:       1.0       Position: 38         Question Name:       ADL_Q20       Difficulty common activities - personal care       Position: 38         Question Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       Personal care         Jniverse:       Respondents with DOADL = 1       Note:	•		1	250	110 500	0.4			
Not stated       9       100       33,500       0.1         Total       51,650       31,239,500       100.0         /ariable Name:       ADL_20       Length:       1.0       Position: 38         Question Name:       ADL_Q20       Difficulty common activities - personal care       Personal care         Question Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       Personal care         Jniverse:       Respondents with DOADL = 1       Note:									
Total       51,650       31,239,500       100.0         /ariable Name:       ADL_20       Length:       1.0       Position:       38         Question Name:       ADL_Q20       Difficulty common activities - personal care       Personal care       Personal care         Question Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?       Personal care         Jniverse:       Respondents with DOADL = 1       Note:       Personal care	•								
Question Name:       ADL_Q20         Concept:       Difficulty common activities - personal care         Question Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?         Personal care       Personal care         Universe:       Respondents with DOADL = 1		Total		51,650		100.0			
Question Name:       ADL_Q20         Concept:       Difficulty common activities - personal care         Question Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?         Personal care       Personal care         Universe:       Respondents with DOADL = 1	Variable Name:	ADL_20	L	ength: 1.0		Position: 38			
Question Text:       Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?         Personal care         Universe:       Respondents with DOADL = 1         Note:	Question Name:			-					
with the following common daily activities? Personal care Iniverse: Respondents with DOADL = 1 Note:	Concept:	Difficulty common	activities - person	al care					
Jniverse: Respondents with DOADL = 1 Note:	Question Text:	Because of any health problem, physical or mental condition, do you have any difficulty							
lote:		Personal care							
	Universe:	Respondents with	DOADL = 1						
iource:	Note:								
	Source:								

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
No difficulty		1	15,800	8,621,000	27.6
Some difficulty, but no help requ	uired	2	800	337,000	1.1
Some difficulty and help from or required	thers is	3	250	97,000	0.3
Cannot do at all		4	50	38,000	0.1
Valid skip		6	34,600	22,104,000	70.8
Not stated		9	100	43,000	0.1
	Total		51,650	31,239,500	100.0
Variable Name:	ADL_25	Ler	<b>ngth:</b> 1.0		Position: 381
Question Name:	ADL_Q25				
Concept:	Difficulty common ac	tivities - moving i	nside the house		

 Question Text:
 Because of any health problem, physical or mental condition, do you have any difficulty with the following common daily activities?

Moving inside the house

Universe: Respondents with DOADL = 1

Note:

### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
No difficulty		1	15,900	8,715,000	27.9
Some difficulty, but no help req	uired	2	950	339,500	1.1
Some difficulty and help from c		3	100	44,500	0.1
required					
Cannot do at all		4	50	14,500	0.0
Valid skip		6	34,600	22,104,000	70.8
Not stated		9	50	22,000	0.1
	Total		51,650	31,239,500	100.0
Variable Name:	ADL_30	Le	ength: 1.0		Position: 382
Question Name:	ADL_Q30				
Concept:	Difficulty common	activities - persona	al finances		
Question Text:		ealth problem, phys common daily activ		ndition, do you have any o	difficulty
	Personal finances	;			
Universe:	Respondents with	DOADL = 1			
Note:					

### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
No difficulty		1	15,650	8,493,000	27.2
Some difficulty, but no help req	uired	2	650	325,500	1.0
Some difficulty and help from o		3	450	191,500	0.6
required		0	100	101,000	0.0
Cannot do at all		4	200	99,500	0.3
Valid skip		6	34,600	22,104,000	70.8
Not stated		9	50	26,500	0.1
Not stated	Total	9	51,650	31,239,500	100.0
	Iotai		51,000	51,239,300	100.0
Variable Name:	ADLDVIHS	L	ength: 2.0		Position: 383
Question Name:					
Concept:	Instrumental activ	vity of daily living - h	nome support		
Question Text:					
Universe:	See document or	derived variables.			
Note:					
Source:	Derived from ADI	05, ADL_10, ADL	_15, ADL_30		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Score for daily activities - home	e support	00 - 12	16,850	9,049,500	29.0
Valid skip		96	34,600	22,104,000	70.8
Not stated		99	200	86,000	0.3
	Total		51,650	31,239,500	100.0
Variable Name:	ADLDVIPC	L	ength: 2.0		Position: 385
Question Name:					
Concept:	Instrumental activ	vity of daily living - p	personal care		
Question Text:					
Universe:	See document or	derived variables.			
Note:					
Source:	Derived from ADI	_20, ADL_25			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Score for daily activities - perso mobility	onnal care /	00 - 06	16,950	9,085,000	29.1
Valid skip		96	34,600	22,104,000	70.8
Not stated		99	100	50,500	0.2
	Total		51,650	31,239,500	100.0

Question Name:							
Concept:	Eating habits - Inclu	usion Flag - (F)					
Question Text:							
Universe:	All respondents						
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	%		
Yes		1	51,650	31,239,500	100.0		
	Total		51,650	31,239,500	100.0		
Variable Name:	EAH_05A	Le	ength: 3.0		Position: 388		
Question Name:	EAH_Q05A						
Concept:	Ate food from a res	taurant - num of ti	mes - 30 d				
Question Text:	In the past 30 days, how many times did you eat food from a restaurant?						
Universe:	Respondents with DOEAH = 1						
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Number of times		000 - 110 999	51,450 200	31,139,500 100,500	99.7		
Not stated	Total	999	51,650	31,239,500	0.3 100.0		
Variable Name:	EAH 05B	Le	ength: 1.0		Position: 391		
Question Name:	EAH_Q05B		-				
Concept:	Ate food from a res	taurant - reporting	period				
Question Text:	In the past 30 days	, how many times	did you eat food	from a restaurant?			
	Per month, per wee	ek or per day					
Universe:	Respondents with I	DOEAH = 1 and E	AH_05A > 0				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	%		
Per month		1	34,650	20,632,000	66.0		
Per week Per day		2 3	9,350 500	6,776,000 329,000	21.7 1.1		
Valid skin		3	500 6 950	329,000	1.1		

6

6,950

10.9

3,402,000

Valid skip

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not stated	Total	9	200 51,650	100,500 31,239,500	0.3 100.0
Variable Name:	EAH_10A	L	<b>ength:</b> 3.0		Position: 39
Question Name:	EAH_Q10A				
Concept:	Drank pure fruit juice	- num of times	- 30 d		
Question Text:	In the past 30 days, h	ow many times	did you drink the	following beverages?	
	100% pure fruit juice				
Universe:	Respondents with DC	)EAH = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of times		000 - 100	51,450	31,139,500	99.7
Not stated	Total	999	200 51,650	100,500 31,239,500	0.3 100.0
Variable Name:	EAH_10B	L	<b>ength:</b> 1.0		Position: 39
Question Name:	EAH_Q10B				
Concept:	Drank pure fruit juice	- reporting per	iod		
Question Text:	In the past 30 days, h	ow many times	s did you drink the	following beverages?	
	Per month, per week	or per day			
Universe:	Respondents with DC	DEAH = 1 and I	EAH_10A > 0		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
		1	11,900	7,880,500	25.2
Per month			8,550	5,716,000	18.3
Per month Per week		2			
Per month		2 3 6	6,100 24,850	3,112,500 14,430,500	10.0 46.2
Per month Per week Per day	Total	3	6,100 24,850 200	3,112,500 14,430,500 100,500	10.0 46.2 0.3
Per month Per week Per day Valid skip	Total	3 6	6,100 24,850	3,112,500 14,430,500	10.0 46.2
Per month Per week Per day Valid skip	Total EAH_15A	3 6 9	6,100 24,850 200	3,112,500 14,430,500 100,500	10.0 46.2 0.3

		0010501 20	21				
Concept:	Drank fruit flavoure	ed / sports drinks -	num of times - 3	0 d			
Question Text:	In the past 30 days	s, how many times	did you drink the	following beverages?			
	Fruit flavoured drin	nks or sports drinks	S				
Universe:	Respondents with	DOEAH = 1					
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Number of times		000 - 100	51,450	31,139,500	99.7		
Not stated		999	200	100,500	0.3		
	Total		51,650	31,239,500	100.0		
Variable Name:	EAH_15B	Le	ength: 1.0		Position: 39		
Question Name:	EAH_Q15B						
Concept:	Drank fruit flavoured / sports drinks - reporting period						
Question Text:	In the past 30 days, how many times did you drink the following beverages?						
	Per month, per we	ek or per day					
Universe:	Respondents with	DOEAH = 1 and E	AH_15A > 0				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Per month		1	7,450	5,561,000	17.8		
Per week		2	3,850	2,777,000	8.9		
Per day		3	1,200	715,000	2.3		
Valid skip		6	38,900	22,086,500	70.7		
Not stated	Total	9	200 51,650	100,500 31,239,500	0.3 100.0		
	Total		01,000	01,200,000	100.0		

Variable Name:	EAH_20A	Length: 3.0	Position: 400
Question Name:	EAH_Q20A		
Concept:	Drank regular soft drinks - num o	f times - 30 d	
Question Text:	In the past 30 days, how many tir	nes did you drink the following beverages?	
	Regular soft drinks		
Universe:	Respondents with DOEAH = 1		
Note:			
Source:			

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of times		000 - 250	51,450	31,139,500	99.7
Not stated	Total	999	200 51,650	100,500 31,239,500	0.3 100.0
Variable Name:	EAH_20B	L	<b>ength:</b> 1.0		Position: 403
Question Name:	EAH_Q20B				
Concept:	Drank regular soft di	inks - reporting	period		
Question Text:	In the past 30 days,	how many times	s did you drink the	following beverages?	
	Per month, per weel	k or per day			
Universe:	Respondents with D	OEAH = 1 and I	EAH_20A > 0		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Per month Per week		1 2	13,650 7,550	9,045,500 5,054,000	29.0 16.2
Per day		2	3,000	1,650,000	5.3
Valid skip		6 9	27,300	15,389,500	49.3
Not stated	Total	9	200 51,650	100,500 31,239,500	0.3 100.0
Variable Name:	EAH_25A	L	<b>ength:</b> 3.0		Position: 404
Question Name:	EAH_Q25A				
Concept:	Drank sweetened co	ffee drinks / iceo	d tea - num of time	es - 30 d	
Question Text:	In the past 30 days,	how many times	s did you drink the	following beverages?	
	Sweetened coffee d	rinks or iced tea	L		
Universe:	Respondents with D	OEAH = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of times Not stated		000 - 240 999	51,450 200	31,139,500 100,500	99.7 0.3
NUL SIAICU	Total	555	200 51,650	31,239,500	100.0
Variable Name:	EAH_25B	L	<b>ength:</b> 1.0		Position: 407

		October		requeitor	,		
Question Name:	EAH_Q25B						
Concept:	Drank sweetened	l coffee drinks / id	ced tea - re	eporting p	period		
Question Text:	In the past 30 day	ys, how many tim	ies did you	u drink the	e following beverages?		
	Per month, per w	eek or per day					
Universe:	Respondents with	h DOEAH = 1 an	d EAH_25	A > 0			
Note:							
Source:							
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>	
Per month		1		8,650	6,225,000	19.9	
Per week Per day		2 3		4,750 6,700	3,642,000 3,958,000	11.7 12.7	
Valid skip		6		31,300	17,314,500	55.4	
Not stated	Total	9		200 51,650	100,500 31,239,500	0.3 100.0	
Variable Name:	EAH_30A		Length:	3.0		Positio	n: 408
Question Name:	EAH_Q30A						
Concept:	Drank energy dri	nks - num of time	s - 30 d				
Question Text:	In the past 30 day	ys, how many tim	ies did you	u drink the	e following beverages?		
	Energy drinks						
Universe:	Respondents with	h DOEAH = 1					
Note:							
Source:							
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>	
Number of times		000 - 090		51,450	31,139,500	99.7	
Not stated	Total	999		200 51,650	100,500 31,239,500	0.3 100.0	
	iotai			51,050	31,233,300	100.0	
Variable Name:	EAH_30B		Length:	1.0		Positio	<b>n:</b> 411
Question Name:	EAH_Q30B						
Concept:	Drank energy dri	nks - reporting pe	eriod				
Question Text:	In the past 30 day	ys, how many tim	ies did you	u drink the	e following beverages?		

Per month, per week or per day

Respondents with DOEAH = 1 and EAH\_30A > 0 Universe:

Note:

### Source:

Answer Categories		Code	Frequency	Weighted Frequency	%
Per month		1	2,400	2,024,500	6.5
Per week		2	900	784,500	2.5
Per day Valid skip		3 6	250 47,850	200,500 28,130,000	0.6 90.0
Not stated		9	200	100,500	0.3
	Total		51,650	31,239,500	100.0
Variable Name:	EAH_35A	Le	ength: 3.0		Position: 412
Question Name:	EAH_Q35A				
Concept:	Drank chocolate r	nilk - num of times	- 30 d		
Question Text:	In the past 30 day	s, how many times	did you drink the	following beverages?	
	Chocolate milk				
Universe:	Respondents with	DOEAH = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of times		000 - 100	51,450	31,139,500	99.7
Not stated	Total	999	200 51,650	100,500 31,239,500	0.3 100.0
Variable Name:	EAH_35B	Le	ength: 1.0		Position: 415
Question Name:	EAH_Q35B				
Concept:	Drank chocolate r	nilk - reporting peri	bd		
Question Text:	In the past 30 day	s, how many times	did you drink the	following beverages?	
	Per month, per we	eek or per day			
Universe:	Respondents with	DOEAH = 1 and E	AH_35A > 0		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Per month		1	6,450	4,265,000	13.7
Per week Per day		2 3	2,000 600	1,390,500 325,000	4.5 1.0
Valid skip		6	42,400	25,159,000	80.5
		9	200	100,500	0.3
Not stated	Total		51,650	31,239,500	100.0

Variable Name:	EAH_40A	L	ength: 3.0		Position: 416			
Question Name:	EAH_Q40A							
Concept:	Ate fruits - num of	times - 30 d						
Question Text:	In the past 30 days	s, how many times	did you eat the f	ollowing fruits and vegetal	oles?			
	Fruits							
Universe:	Respondents with	DOEAH = 1						
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Number of times Not stated	Total	000 - 200 999	51,450 200 51,650	31,139,500 100,500 31,239,500	99.7 0.3 100.0			
Variable Name:	EAH_40B	L	<b>ength:</b> 1.0		Position: 41			
Question Name:	EAH_Q40B							
Concept:	Ate fruits - reportin	ig period						
Question Text:	In the past 30 days, how many times did you eat the following fruits and vegetables?							
	Per month, per we	ek or per day						
Universe:	Respondents with	DOEAH = 1 and E	EAH_40A > 0					
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Per month Per week Per day Valid skip Not stated	Total	1 2 3 6 9	10,300 15,000 23,100 3,000 200 51,650	6,272,500 9,643,000 13,500,500 1,723,500 100,500 31,239,500	20.1 30.9 43.2 5.5 0.3 100.0			
Variable Name:	EAH_45A	L	<b>ength:</b> 3.0		Position: 420			
Question Name:	EAH_Q45A							
Concept:	Ate dark green veg	getables - num of t	imes - 30 d					
Question Text:	In the past 30 days	s, how many times	did you eat the fo	ollowing fruits and vegetal	oles?			
	Dark green vegeta	ables						

### Universe:

### Respondents with DOEAH = 1

### Note:

# Source:

Answer Calegories Number of timesCode 00 - 120 99Frequency 51,450Weighted Frequency 31,139,5009.7 9.7 100,500Not stated00 - 120 99951,65031,139,500 31,239,500100,000Variable Name:EAH_45BLength: 1.0Position: 423Question Name:EAH_045BConcept:Ate dark green vegetables - reporting periodPosition: 423Question Text:In the past 30 days, how many times did you eat the following fruits and vegetables? Per month, per week or per dayPosition: 423Universe:Respondents with DOEAH = 1 and EAH_45A > 0Note:Source:110,9506.655,500Per wook222,270014,102,500Per wook222,270014,102,500Per wook222,270014,102,500Valid skip63,65018,71,000Not stated92,000100,500Valid skip63,65018,71,000Not stated92,000100,500Valid skip63,65018,71,000Not stated92,000100,500Variable Name:EAH_50ALength: 3.0Position: 424Question Name:EAH_050ALength: 3.0Position: 424Question Text:In the past 30 days, how many times did you eat the following fruits and vegetables? Orange-coloured vegetables - num of times - 30 dPosition: 424Question Text:In the past 30 days, how many times did you eat the following fruits and vegetables? Orange-coloured vegetables	Source:					
Not stated         Total         999         200         100.500         0.3           Variable Name:         EAH_45B         Length:         1.0         Position: 423           Question Name:         EAH_045B	Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Total51,65031,239,500100.0Variable Name:EAH_45BLength:1.0Position:423Question Name:EAH_Q45BConcept:Ate dark green vegetables - reporting periodPosition:423Question Text:In the past 30 days, how many times did you eat the following fruits and vegetables? Per month, per week or per dayPer month, per week or per dayUniverse:Respondents with DOEAH = 1 and EAH_45A > 0Note:Source:In the past 30 days, how many times did you eat the following fruits and vegetables? Per week or per dayYeighted Frequency 10,550%Port month110,9506,555,50021.0%Per month222,70014,102,50045.1Per month220,00100,5000.3100.0Per week222,70014,102,50045.1Per week220,00100,5000.3100.0Valid skip63,6501.371,0006.00.0Not stated9200100,5000.3100.0Variable Name:EAH_50ALength:3.0Position: 424Question Name:EAH_050AConcept:A te orange-coloured vegetables - num of times - 30 dPosition: 424Question Text:In the past 30 days, how many times did you eat the following fruits and vegetables? Orange-coloured vegetablesPosition: 424Question Text:In the past 30 days, how many times did you eat the following fruits and vegetables? Orange-coloured vegetables900.3 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						
Question Name:       EAH_Q45B         Concept:       Ate dark green vegetables - reporting period         Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables? Per month, per week or per day         Universe:       Respondents with DOEAH = 1 and EAH_45A > 0         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Per month       1       10.950       6.555.500       21.0         Per month       2       22.0       8.555.500       21.0         Per week       2       3       14.150       8.611.000       27.6         Valid skip       6       3.6550       1.000       27.6       6.0         Not stated       2       2.000       1.000       0.3       7.6         Variable Name:       EAH_50A       Length:       3.0       Position: 424         Question Name:       EAH_050A       Concept:       Ate orange-coloured vegetables - num of times - 30 d       Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables?         Orange-coloured vegetables       Verghted Frequency       %       %         Variable Name:       EAH_050A       Source:       Verghted Frequenc	Not stated	Total	999			
Question Name:       EAH_Q45B         Concept:       Ate dark green vegetables - reporting period         Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables? Per month, per week or per day         Universe:       Respondents with DOEAH = 1 and EAH_45A > 0         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Per month       1       10.950       6.555.500       21.0         Per month       2       22.0       8.555       21.00       45.1         Per week       2       3       14.150       8.611.000       27.6       6.0         Valid skip       6       3.655       1.000       27.6       6.0       00.0       0.3         Variable Name:       EAH_50A       Length:       3.0       Position: 424         Question Name:       EAH_050A       Concept:       Ate orange-coloured vegetables - num of times - 30 d       Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables?         Universe:       Respondents with DOEAH = 1       Source:       Variable Mame:       Source:         Universe:       Respondents with DOEAH = 1       Source:       Source:       Source:						
Concept:       Ate dark green vegetables - reporting period         Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables? Per month, per week or per day         Universe:       Respondents with DOEAH = 1 and EAH_45A > 0         Note:       Source:         Answer Categories       Frequency       Veighted Frequency $\frac{9}{2}$ Per month       2       22,700       14,102,500       45.1         Per week       2       22,700       101,000       27.6         Valid skip       6       3,650       1,871,000       6.0         Not stated       9       200       100,500       0.3         Variable Name:       EAH_50A       Length:       3.0       Position: 424         Question Name:       EAH_50A       Length:       3.0       Position: 424         Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables? Orange-coloured vegetables       Out eat the following fruits and vegetables?         Universe:       Respondents with DOEAH = 1       Note:       Source:       Veighted Frequency $\frac{9}{2}$ Marker Categories       Respondents with DOEAH = 1       Note:       Source:       Veighted Frequency $\frac{9}{2}$ Note:       <	Variable Name:	EAH_45B	Le	ength: 1.0		Position: 423
Concept:       Ate dark green vegetables - reporting period         Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables? Per month, per week or per day         Universe:       Respondents with DOEAH = 1 and EAH_45A > 0         Note:       Source:         Answer Categories       Frequency       Veighted Frequency       %         Per month       2       22,700       14,102,500       45,1         Per week       2       22,700       1,871,000       27,6         Yaid skip       6       3,650       1,871,000       6.0         Not stated       9       200       100,050       0.0       31         Variable Name:       EAH_50A       Length:       3.0       Position: 424         Question Name:       EAH_50A       Length:       3.0       Position: 424         Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables? Orange-coloured vegetables - num of times - 30 d       Question 12,239,500       100,50         Universe:       Respondents with DOEAH = 1       Note:       Source:       Veighted Frequency       %         Mote:       Source:       Source:       Source:       Source:       Source:       Source:       Source:       Source: <td>Question Name:</td> <td>EAH Q45B</td> <td></td> <td></td> <td></td> <td></td>	Question Name:	EAH Q45B				
Per month, per week or per day         Universe:       Respondents with DOEAH = 1 and EAH_45A > 0         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Per month       1       10.950       6.555.500       21.0         Per week       2       22.2700       14.102.800       45.1         Per day       3       14.150       8.611.000       27.6         Vaild skip       6       3.650       1.871.000       6.0         Not stated       9       200       100.500       0.3         Variable Name:       EAH_50A       Length:       3.0       Position: 424         Question Name:       EAH_050A       Length:       3.0       Position: 424         Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables?       Orange-coloured vegetables       Orange coloured vegetables         Universe:       Respondents with DOEAH = 1       Interpretion of times - 30 d       Mathematical state of the past 30 days, how many times did you eat the following fruits and vegetables?       Orange-coloured vegetables         Universe:       Respondents with DOEAH = 1       EAH_500       State of the past 20       State of the past 20       State of the past	Concept:		getables - reporting	period		
Per month, per week or per day         Universe:       Respondents with DOEAH = 1 and EAH_45A > 0         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Per month       1       10.950       6.555.500       21.0         Per week       2       22.700       14.102.500       45.1         Per week       2       22.2700       14.102.500       45.1         Per day       3       14.150       8.611.000       27.6         Vaild skip       6       3.650       1.871.000       6.0         Not stated       9       200       100.500       0.3         Variable Name:       EAH_50A       Length: 3.0       Position: 424         Question Name:       EAH_050A       Concept:       Ate orange-coloured vegetables - num of times - 30 d       Ourage-coloured vegetables - num of times - 30 d         Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables?       Orange-coloured vegetables         Universe:       Respondents with DOEAH = 1       Interestrict       Surce:       Surce:       Surce:       Surder       Surger       99       200       31,139,500       99.7       Number of times	Question Text:	In the past 30 days	, how many times	did you eat the fo	ollowing fruits and vegetal	bles?
Universe:Respondents with DOEAH = 1 and EAH_45A > 0Note:Source:Answer CategoriesFrequencyWeighted Frequency%Per month110,9506,555,50021.0Per week222,70014,102,50045.1Per day314,1508,611,00027.6Valid skip63,6501,871,0006.0Not stated9200100,5000.3Variable Name:EAH_50ALength:3.0Position: 424Question Name:EAH_050AOrange-coloured vegetables - num of times - 30 dPosition: 424Question Text:In the past 30 days, how many times did you eat the following fruits and vegetables?Orange-coloured vegetablesUniverse:Respondents with DOEAH = 1Note:Source:CodeFrequencyWeighted Frequency%Mumber of times $000 - 210$ $51,450$ $31,139,500$ 99.7Note is a final $000 - 210$ $51,450$ $31,139,500$ 99.7			-		0 0	
Note:Source:Answer Categories $ted type: type:$	Universe	•		ΔH 15Δ < 0		
Source:Answer CategoriesCodeFrequencyWeighted Frequency%Per month110,9506,555,50021.0Per week222,70014,102,50045.1Per day314,1508,611,00027.6Valid skip63,6501,871,0006.0Not stated9200100,5000.3Total51,65031,239,500Variable Name:EAH_50ALength:3.0Position: 424Question Name:EAH_Q50AConcept:Ate orange-coloured vegetables - num of times - 30 dPosition: 424Question Text:In the past 30 days, how many times did you eat the following fruits and vegetables?Orange-coloured vegetablesUniverse:Respondents with DOEAH = 1Note:Note:Source:Yeighted Frequency%Number of times000 - 21051,45031,139,50099.7Number of times000 - 21051,45031,139,50099.7		nespondents with		AII_43A > 0		
Answer Categories Per month Per weekCode 1Frequency 10,950Weighted Frequency 6,555,500% 21.0Per week Per day Valid skip Not stated222,70014,102,50045.1Per day Valid skip Not stated63,6501,871,0006.0Not stated9200100,5000.3Variable Name:EAH_50ALength: 3.0Position: 424Question Name:EAH_050APosition: 424Question Text:In the past 30 days, how many times did you eat the following fruits and vegetables? Orange-coloured vegetables - num of times - 30 dPosition: 424Question Text:In the past 30 days, how many times did you eat the following fruits and vegetables? Orange-coloured vegetablesValid Sign Sign Sign Sign Sign Sign Sign Sign						
Per month       1       10,950       6,555,500       21.0         Per week       2       22,700       14,102,500       45.1         Per day       3       14,150       8,611,000       27.6         Valid skip       6       3,650       1,871,000       6.0         Not stated       9       200       100,500       0.3         Total       51,650       31,239,500       100.0         Variable Name:       EAH_50A       Length: 3.0       Position: 424         Question Name:       EAH_Q50A       Concept:       Ate orange-coloured vegetables - num of times - 30 d         Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables?       Orange-coloured vegetables         Universe:       Respondents with DOEAH = 1       Note:       Source:       Xeighted Frequency       %         Number of times       000 - 210       51,450       31,139,500       99.7         Not stated       999       200       100,500       0.3	Source:					
Per week Per day Valid skip         2 3         22,700         14,102,500         45.1           Valid skip         6         3,650         1,871,000         6.0           Not stated         9         200         100,500         0.3           Total         51,650         31,239,500         100.0           Variable Name:         EAH_50A         Length:         3.0         Position: 424           Question Name:         EAH_Q50A         Concept:         Ate orange-coloured vegetables - num of times - 30 d         Position: 424           Question Text:         In the past 30 days, how many times did you eat the following fruits and vegetables?         Orange-coloured vegetables           Universe:         Respondents with DOEAH = 1         Ket:         Source:         Yeighted Frequency         %           Number of times         000 - 210         51,450         31,139,500         99.7           Not stated         999         200         100,500         0.3	Answer Categories		Code		Weighted Frequency	<u>%</u>
Per day Valid skip Not stated       3       14,150       8,611,000       27.6         Valid skip Not stated       6       3,650       1,871,000       6.0         Not stated       9       200       100,500       0.3         Total       51,650       31,239,500       100.0         Variable Name:       EAH_50A       Length:       3.0       Position: 424         Question Name:       EAH_Q50A       EAH_Q50A       Position: 424         Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables? Orange-coloured vegetables       Orange-coloured vegetables         Universe:       Respondents with DOEAH = 1       Note:       Source:         Answer Categories Number of times       000 - 210       51,450       31,139,500       99.7         Not stated       999       200       10,500       0.3						
Not stated9200 51,650100,500 31,239,5000.3 100.0Variable Name:EAH_50ALength: $3.0$ Position:424Question Name:EAH_Q50AConcept:Ate orange-coloured vegetables - num of times - 30 dPosition:424Question Text:In the past 30 days, how many times did you eat the following fruits and vegetables? Orange-coloured vegetablesOrange-coloured vegetablesSource:Veighted Frequency $\frac{6}{2}$ Mote:Source: $\frac{000 - 210}{999}$ $\frac{51,450}{200}$ $\frac{31,139,500}{31,139,500}$ $\frac{99.7}{99.7}$	Per day		3	14,150	8,611,000	27.6
Total       51,650       31,239,500       100.0         Variable Name:       EAH_50A       Length:       3.0       Position: 424         Question Name:       EAH_Q50A       Concept:       Ate orange-coloured vegetables - num of times - 30 d       Position: 424         Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables? Orange-coloured vegetables       Orange-coloured vegetables         Universe:       Respondents with DOEAH = 1       Verify the frequency       %         Note:       Source:       Image: Source image state of times stat	-					
Question Name:       EAH_Q50A         Concept:       Ate orange-coloured vegetables - num of times - 30 d         Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables?         Orange-coloured vegetables       Orange-coloured vegetables         Universe:       Respondents with DOEAH = 1         Note:       Source:         Answer Categories       Code       Frequency       %         Number of times       000 - 210       51,450       31,139,500       99.7         Not stated       000 - 210       51,450       31,139,500       99.7		Total	-			
Concept:       Ate orange-coloured vegetables - num of times - 30 d         Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables?         Orange-coloured vegetables       Orange-coloured vegetables         Universe:       Respondents with DOEAH = 1         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Number of times       000 - 210       51,450       31,139,500       99.7         Not stated       999       200       100,500       0.3	Variable Name:	EAH_50A	Le	ngth: 3.0		Position: 424
Question Text:       In the past 30 days, how many times did you eat the following fruits and vegetables?         Orange-coloured vegetables       Orange-coloured vegetables         Universe:       Respondents with DOEAH = 1         Note:       Source:         Answer Categories       Code       Frequency       %         Number of times       000 - 210       51,450       31,139,500       99.7         Not stated       999       200       100,500       0.3	Question Name:	EAH_Q50A				
Orange-coloured vegetablesUniverse:Respondents with DOEAH = 1Note:Source:Answer CategoriesCodeFrequencyWeighted Frequency $\frac{\%}{2}$ Number of times $000 - 210$ $51,450$ $31,139,500$ $99.7$ Not stated $999$ $200$ $100,500$ $0.3$	Concept:	Ate orange-coloure	ed vegetables - nur	n of times - 30 d		
Universe:Respondents with DOEAH = 1Note:Source:Answer CategoriesCodeFrequencyWeighted Frequency $\frac{\%}{100000000000000000000000000000000000$	Question Text:	In the past 30 days	s, how many times	did you eat the fo	ollowing fruits and vegetal	bles?
Note:         Source:           Answer Categories         Code         Frequency         Weighted Frequency         %           Number of times         000 - 210         51,450         31,139,500         99.7           Not stated         999         200         100,500         0.3		Orange-coloured v	regetables			
Source:         Code         Frequency         Weighted Frequency         %           Number of times         000 - 210         51,450         31,139,500         99.7           Not stated         999         200         100,500         0.3	Universe:	Respondents with	DOEAH = 1			
Answer Categories         Code         Frequency         Weighted Frequency         %           Number of times         000 - 210         51,450         31,139,500         99.7           Not stated         999         200         100,500         0.3	Note:					
Number of times         000 - 210         51,450         31,139,500         99.7           Not stated         999         200         100,500         0.3	Source:					
Number of times000 - 21051,45031,139,50099.7Not stated999200100,5000.3	Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
	Not stated	Total	999	200 51,650	100,500 31,239,500	0.3 100.0

Variable Name:	EAH_50B	L	<b>ength:</b> 1.0		Position: 427			
Question Name:	EAH_Q50B							
Concept:	Ate orange-coloure	ed vegetables - re	porting period					
Question Text:	In the past 30 days, how many times did you eat the following fruits and vegetables?							
	Per month, per we	ek or per day						
Universe:	Respondents with	DOEAH = 1 and E	EAH_50A > 0					
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Per month		1	12,250	7,399,500	23.7			
Per week		2	25,550	15,799,500	50.6			
Per day		3	9,100	5,317,000	17.0			
Valid skip		6	4,550	2,623,500	8.4			
Not stated	Total	9	200 51,650	100,500 31,239,500	0.3 100.0			
Variable Name:	EAH_55A	L	<b>ength:</b> 3.0		Position: 428			
Question Name:	EAH_Q55A							
Concept:	Ate starchy vegetal	Ate starchy vegetables - num of times - 30 d						
Question Text:	In the past 30 days, how many times did you eat the following fruits and vegetables?							
	Starchy vegetables	3						
Universe:	Respondents with	DOEAH = 1						
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Number of times		000 - 100	51,450	31,139,500	99.7			
Not stated	<b>-</b>	999	200	100,500	0.3			
	Total		51,650	31,239,500	100.0			
Variable Name:	EAH_55B	L	<b>ength:</b> 1.0		Position: 431			
Question Name:	EAH_Q55B							
Concept:	Ate starchy vegetal	bles - reporting pe	eriod					
Question Text:	In the past 30 days	, how many times	did you eat the f	ollowing fruits and vegetal	oles?			
	Per month, per we	ek or per day						
	-							

# Universe:

# Respondents with DOEAH = 1 and EAH\_55A > 0

### Note:

### Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Per month	1	13,900	8,297,000	26.6
Per week	2	26,950	16,652,000	53.3
Per day	3	6,100	3,432,500	11.0
Valid skip	6	4,550	2,757,500	8.8
Not stated	9	200	100,500	0.3
•	Total	51,650	31,239,500	100.0

Variable Name:	EAH_60A	Length: 3.0	Position: 432
Question Name:	EAH_Q60A		
Concept:	Ate other vegetables - num of tim	nes - 30 d	
Question Text:	In the past 30 days, how many tir	nes did you eat the following fruits and vegetables	s?
	Other vegetables		
Universe:	Respondents with DOEAH = 1		

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Number of times	000 - 100	51,450	31,139,500	99.7
Not stated	999	200	100,500	0.3
	Total	51,650	31,239,500	100.0
Variable Name:	EAH_60B	Length: 1.0		Position: 435
Question Name:	EAH_Q60B			
Concept:	Ate other vegetables - reporting	period		
Question Text:	In the past 30 days, how many ti	mes did you eat the f	ollowing fruits and vegeta	bles?
	Per month, per week or per day			
Universe:	Respondents with DOEAH = 1 a	nd EAH_60A > 0		
Note:				

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Per month	1	11,350	6,795,500	21.8
Per week	2	23,650	14,401,500	46.1
Per day	3	13,100	8,047,500	25.8
Valid skip	6	3,350	1,895,500	6.1

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not stated	Total	9	200 51,650	100,500 31,239,500	0.3 100.0
Variable Name:	EAHDVFRU	Le	<b>ngth:</b> 5.1		Position: 436
Question Name:					
Concept:	Daily consumption	on - fruit - (D)			
Question Text:					
Universe:	See documentat	ion on derived variab	les.		
Note:					
Source:	Derived from EA	H_40A, EAH_40B			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of times/day Not stated	Total	000.0 - 100.0 999.9	51,450 200 51,650	31,139,500 100,500 31,239,500	99.7 0.3 100.0
Variable Name:	EAHDVGRN	Le	<b>ngth:</b> 5.1		Position: 441
Question Name:					
Concept:	Daily consumpti	on - dark green vegel	ables - (D)		
Question Text:					
Universe:	See documentat	tion on derived variab	les.		
Note:					
Source:	Derived from EA	H_45A, EAH_45B			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of times/day Not stated	Total	000.0 - 100.0 999.9	51,450 200 51,650	31,139,500 100,500 31,239,500	99.7 0.3 100.0
Variable Name:	EAHDVJUI	Le	<b>ngth:</b> 5.1		Position: 446
Question Name:					
Concept:	Daily consumpti	on - pure fruit juice - (	(D)		
Question Text:					
Universe:	See documentat	tion on derived variab	les.		

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Note:

Source:	Derived from E	AH_10A, EAH_10B			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of times/day		000.0 - 030.0	51,450	31,139,500	99.7
Not stated	Total	999.9	200 51,650	100,500 31,239,500	0.3 100.0
Variable Name:	EAHDVORA	ı	<b>.ength:</b> 5.1		Position: 4
Question Name:					
Concept:	Daily consump	tion - orange-coloure	ed vegetables - (D)		
Question Text:					
Universe:	See document	ation on derived varia	ables.		
Note:					
Source:	Derived from E	AH_50A, EAH_50B			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of times/day		000.0 - 100.0	51,450	31,139,500	99.7
Not stated	Total	999.9	200 51,650	100,500 31,239,500	0.3 100.0
Variable Name: Question Name:	EAHDVSTA	I	<b>.ength:</b> 5.1		Position: 4
Concept:		tion - starchy vegetal	oles - (D)		
Question Text:	Daily consump	tion startiny vegeta			
	Coo dooumont	ation on derived veri			
Universe:	See document	ation on derived varia	ables.		
Note:					
Source:	Derived from E	AH_55A, EAH_55B			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of times/day Not stated		000.0 - 100.0 999.9	51,450 200	31,139,500 100,500	99.7 0.3
	Total		51,650	31,239,500	100.0
Variable Name:	EAHDVVEG	I	<b>.ength:</b> 5.1		Position: 46
Question Name:					
Concept:	Daily consump	tion - other vegetable	es - (D)		
	Daily consump				

Question Text:						
Universe:	See document	ation on derived va	riables.			
Note:						
Source:	Derived from E	EAH_60A, EAH_60	В			
Answer Categories		Code	Fre	quency	Weighted Frequency	<u>%</u>
Number of times/day Not stated	Total	000.0 - 100.0 999.9		51,450 200 51,650	31,139,500 100,500 31,239,500	99.7 0.3 100.0
Variable Name:	EAHDVFVT		Length:	6.1		Position: 466
Question Name:						
Concept:	Daily consump	otion - fruits and veg	getables - (I	D)		
Question Text:						
Universe:	See document	ation on derived va	riables.			
Note:						
Source:	Derived from E	AHDVJUI, EAHDVI	FRU, EAHD	WGRN, E	AHDVORA, EAHDVSTA,	EAHDVVEG
Answer Categories		Code	Fre	quency	Weighted Frequency	<u>%</u>
Number of times/day Not stated		0000.0 - 0500.0 9999.9		51,450 200	31,139,500 100,500	99.7 0.3
	Total			51,650	31,239,500	100.0
Variable Name:	Total		Length:		31,239,500	
			Length:		31,239,500	100.0
Question Name:	EAHDVFVG	tal daily consumptio	-	1.0		100.0
Question Name: Concept:	EAHDVFVG	tal daily consumptio	-	1.0		100.0
Question Name: Concept: Question Text:	EAHDVFVG Grouping of to	tal daily consumptio	on - fruits a	1.0		100.0
Variable Name: Question Name: Concept: Question Text: Universe: Note:	EAHDVFVG Grouping of to		on - fruits a	1.0		100.0
Question Name: Concept: Question Text: Universe: Note:	EAHDVFVG Grouping of to	ation on derived va	on - fruits a	1.0		100.0
Question Name: Concept: Question Text: Universe: Note: Source:	EAHDVFVG Grouping of to See document	ation on derived va	on - fruits a riables.	1.0		100.0
Question Name: Concept: Question Text: Universe: Note: Source: <u>Answer Categories</u> Eats fruits and vegetables less th	EAHDVFVG Grouping of to See document Derived from E	ation on derived va	on - fruits a riables.	1.0 nd vegeta	ables - (D)	100.0 Position: 472
Question Name: Concept: Question Text: Universe: Note: Source: Answer Categories Eats fruits and vegetables less the times per day Eats fruits and vegetables betwee	EAHDVFVG Grouping of to See document Derived from E	ation on derived va EAHDVFVT <u>Code</u>	on - fruits a riables.	1.0 nd vegeta	ables - (D) Weighted Frequency	100.0 Position: 472
Question Name: Concept: Question Text: Universe:	EAHDVFVG Grouping of to See document Derived from E han 5 en 5 and	ation on derived va EAHDVFVT <u>Code</u> 1	on - fruits a riables.	1.0 nd vegeta	ables - (D) <u>Weighted Frequency</u> 24,421,500	100.0 Position: 472

Variable Name:	EAHDVSBV	Le	<b>ngth:</b> 1.0		Position: 473
Question Name:					
Concept:	Monthly consumption	on - sugary drinks	(including pure f	ruit juice)	
Question Text:					
Universe:	See documentation	on derived variab	les.		
Note:					
Source:	Derived from EAH_	10A, EAH_15A, E	AH_20A, EAH_2	25A, EAH_30A, EAH_35A	۱.
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Did not drink sugary drinks (incl.	. pure	0	9,250	4,850,500	15.5
juice) past 30 days Did drink sugary drinks (includin	ig pure	1	42,200	26,289,000	84.2
juice) past 30 days Not stated	Total	9	200 51,650	100,500 31,239,500	0.3 100.0
Variable Name:	EAHDVDAS	Le	<b>ngth:</b> 1.0		Position: 47
Question Name:					
	Monthly consumption	on - sugarv drinks	(excluding pure	fruit iuice)	
Concept:	Monthly consumption	on - sugary drinks	(excluding pure	fruit juice)	
Concept: Question Text:				fruit juice)	
Concept: Question Text: Universe:	Monthly consumption			fruit juice)	
Concept: Question Text: Universe: Note:	See documentation	on derived variab	les.		
Concept: Question Text: Universe: Note: Source:		on derived variab 15A, EAH_20A, E	les. AH_25A, EAH_3	30A, EAH_35A	
Concept: Question Text: Jniverse: Note: Source: Answer Categories	See documentation Derived from EAH_	on derived variab 15A, EAH_20A, E <u>Code</u>	les. AH_25A, EAH_3 <u>Frequency</u>	30A, EAH_35A <b>Weighted Frequency</b>	<u>%</u> 24 5
Concept: Question Text: Universe: Note: Source: Answer Categories Did not drink sugary drinks (excl uice) past 30 days	See documentation Derived from EAH_ I. pure	on derived variab 15A, EAH_20A, E <u>Code</u> 0	les. AH_25A, EAH_3 <u>Frequency</u> 14,850	30A, EAH_35A <u>Weighted Frequency</u> 7,648,500	24.5
Concept: Question Text: Jniverse: Note: Source: Answer Categories Did not drink sugary drinks (excluice) past 30 days Did drink sugary drinks (exluding uice) past 30 days	See documentation Derived from EAH_ I. pure	on derived variab 15A, EAH_20A, E <u>Code</u> 0 1	les. AH_25A, EAH_3 <u>Frequency</u> 14,850 36,600	30A, EAH_35A <u>Weighted Frequency</u> 7,648,500 23,491,000	24.5 75.2
Concept: Question Text: Universe: Note: Source: Answer Categories Did not drink sugary drinks (excluice) past 30 days Did drink sugary drinks (exluding uice) past 30 days	See documentation Derived from EAH_ I. pure	on derived variab 15A, EAH_20A, E <u>Code</u> 0	les. AH_25A, EAH_3 <u>Frequency</u> 14,850	30A, EAH_35A <u>Weighted Frequency</u> 7,648,500	24.5
Question Name: Concept: Question Text: Universe: Note: Source: Answer Categories Did not drink sugary drinks (excl juice) past 30 days Did drink sugary drinks (exluding juice) past 30 days Not stated Variable Name:	See documentation Derived from EAH_ I. pure g pure	on derived variab 15A, EAH_20A, E <u>Code</u> 0 1 9	les. AH_25A, EAH_3 <u>Frequency</u> 14,850 36,600 200	30A, EAH_35A <u>Weighted Frequency</u> 7,648,500 23,491,000 100,500	24.5 75.2 0.3
Concept: Question Text: Universe: Note: Source: Did not drink sugary drinks (excl juice) past 30 days Did drink sugary drinks (exluding juice) past 30 days Not stated	See documentation Derived from EAH_ I. pure g pure <b>Total</b>	on derived variab 15A, EAH_20A, E <u>Code</u> 0 1 9	les. AH_25A, EAH_3 <u>Frequency</u> 14,850 36,600 200 51,650	30A, EAH_35A <u>Weighted Frequency</u> 7,648,500 23,491,000 100,500	24.5 75.2 0.3 100.0
Concept: Question Text: Universe: Note: Source: Did not drink sugary drinks (excl juice) past 30 days Did drink sugary drinks (exluding uice) past 30 days Not stated	See documentation Derived from EAH_ I. pure g pure <b>Total</b>	on derived variab 15A, EAH_20A, E <u>Code</u> 0 1 9 Le	les. AH_25A, EAH_3 <u>Frequency</u> 14,850 36,600 200 51,650 <b>ngth:</b> 5.1	BOA, EAH_35A <u>Weighted Frequency</u> 7,648,500 23,491,000 100,500 31,239,500	24.5 75.2 0.3 100.0
Concept: Question Text: Universe: Note: Source: Answer Categories Did not drink sugary drinks (excluding uice) past 30 days Did drink sugary drinks (exluding uice) past 30 days Not stated Variable Name: Question Name:	See documentation Derived from EAH_ I. pure g pure Total EAHDVFV2	on derived variab 15A, EAH_20A, E <u>Code</u> 0 1 9 Le	les. AH_25A, EAH_3 <u>Frequency</u> 14,850 36,600 200 51,650 <b>ngth:</b> 5.1	BOA, EAH_35A <u>Weighted Frequency</u> 7,648,500 23,491,000 100,500 31,239,500	24.5 75.2 0.3 100.0

Note:

Source:

# Derived from EAHDVFRU, EAHDVGRN, EAHDVORA, EAHDVSTA, EAHDVVEG

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Total number of time respond and vegetables	dent eats fruits	000.0 - 01000	51,650	31,239,500	100.0
and vegetables	Total		51,650	31,239,500	100.0
/ariable Name:	EAHDVGR2		Length: 1.0		Position: 48
Question Name:					
Concept:	Grouping of t	otal daily consumptic	on - fruits and vegeta	ables	
Question Text:					
Universe:	See documer	ntation on derived va	riables.		
Note:					
Source:	Derived from	EAHDVFV2			
Answer Categories		Code	Frequency	Weighted Frequency	%
Eats fruits and vegetables les	ss than 5	1	41,700	25,353,000	81.2
imes per day Eats fruits and vegetables be	etween 5 and	2	9,000	5,342,500	17.1
10 times per day Eats fruits and vegetables me	ore than 10	3	750	444,000	1.4
times per day Not stated	Total	9	200 51,650	100,500 31,239,500	0.3 100.0
Variable Name:	DOUPE		Length: 1.0		Position: 48
Question Name:					
Concept:	Use of protect	tive equipment - Incl	usion Flag - (F)		
Question Text:					
Universe:	All responder	nts			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		0 1	30,000 21,650	18,951,500 12,288,000	60.7 39.3
	Total	·	51,650	31,239,500	100.0
/ariable Name:	UPE_05		Length: 1.0		Position: 482

Question Name:	ne: UPE_Q05						
Concept:	Bicycling - 12 mo In the past 12 months, have you participated in any of these activities? - Bicycling						
Question Text:							
Universe:	Respondents with DOUPE = 1 and PROXYSEX = $(1, 2)$						
Note:	In the questionnaire, this variable is found under the question UPE_Q05 category # 1						
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	6,100	4,111,500	13.2		
No		2	15,350	8,051,000	25.8		
Valid skip		6	30,000	18,951,500	60.7		
Not stated		9	200	125,500	0.4		
	Total		51,650	31,239,500	100.0		
Variable Name:	UPE_10	I	<b>_ength:</b> 1.0		Position: 48		
Question Name:	UPE_Q10						
Concept:	Bicycling - helmet - frequency						
Question Text:	When riding a bicycle, how often do you wear a helmet? Respondents who answered UPE_05 = 1						
Universe:							
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Always		1	3,400	2,177,500	7.0		
Most of the time		2	800	584,000	1.9		
Rarely		3	600	459,000	1.5		
Never		4	1,300	885,500	2.8		
Valid skip		6	45,350	27,003,000	86.4		
Not stated		9	200	131,000	0.4		
	Total		51,650	31,239,500	100.0		
Variable Name:	UPE_15	I	<b>_ength:</b> 1.0		Position: 48		
Question Name:							
Concept:	Rollerblading - 12	mo					
Question Text:	In the past 12 mor - Rollerblading	nths, have you pa	rticipated in any of	these activities?			
Universe:	Respondents with	DOUPE = 1 and	PROXYSEX = (1,	2)			
Note:	In the questionnai	e, this variable is	found under the q	uestion UPE_Q05 catego	ory # 2		

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
és		1	550	427,000	1.4		
10		2	20,900	11,735,500	37.6		
/alid skip		6	30,000	18,951,500	60.7		
Not stated		9	200	125,500	0.4		
	Total		51,650	31,239,500	100.0		
/ariable Name:	UPE_20	Le	ength: 1.0		Position: 48		
Question Name:	UPE_Q20						
Concept:	Rollerblading - heli	met - frequency					
Question Text:	When in-line skating or rollerblading, how often do you wear the following equipment? A helmet						
Universe:	Respondents who answered UPE_15 = $1$						
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
lways		1	200	145,000	0.5		
lost of the time		2	50	41,000	0.1		
Rarely		3	50	55,000	0.2		
lever		4	200	185,500	0.6		
alid skip		6	50,900	30,687,000	98.2		
lot stated		9	200	126,000	0.4		
	Total		51,650	31,239,500	100.0		
ariable Name:	UPE_25	Le	ength: 1.0		Position: 48		
Question Name:	UPE_Q25						
Concept:	Rollerblading - writ	st protectors - freq	uency				
Question Text:	When in-line skatir Wrist guards or wr		how often do you	u wear the following equip	ment?		
Jniverse:	Respondents who	answered UPE_1	5 = 1				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Always		1	100	69,500	0.2		
Nost of the time		2	0	26,000	0.1		
Rarely		3	50	31,000	0.1		
		4	350	295,500	0.9		
lever							
lever /alid skip		6	50,900	30,687,000	98.2		
Never /alid skip Not stated	Total						

Variable Name:	UPE_30	Le	ength: 1.0		Position: 487		
Question Name:	UPE_Q30						
Concept:	Rollerblading - elbow pads - frequency						
Question Text:	When in-line skating or rollerblading, how often do you wear the following equipment? Elbow pads						
Universe:	Respondents who	Respondents who answered UPE_15 = 1					
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Always		1	50	40,500	0.1		
Most of the time		2	0	22,500	0.1		
Rarely		3	50	27,500	0.1		
Never		4	400	332,500	1.1		
Valid skip		6	50,900	30,687,000	98.2		
Not stated		9	200	129,500	0.4		
	Total		51,650	31,239,500	100.0		
Variable Name:	UPE_35	Le	ength: 1.0		Position: 488		
Question Name:	UPE_Q35						
Concept:	Rollerblading - knee pads - frequency						
Question Text:	When in-line skating or rollerblading, how often do you wear the following equipment? Knee pads						
Universe:	Respondents who	answered UPE_1	5 = 1				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Always		1	100	43,000	0.1		
Most of the time		2	0	24,500	0.1		
Rarely		3	50	31,000	0.1		
Never		4	400	320,500	1.0		
Valid skip		6	50,900	30,687,000	98.2		
Not stated		9	200	133,500	0.4		
	Total		51,650	31,239,500	100.0		
Variable Name:	UPE_40A	Le	ength: 1.0		Position: 489		
Question Name:							
Concept:	Downhill skiing - 1	2 mo					
•	5						

		October 20	24				
Question Text:	In the past 12 months, have you participated in any of these activities? - Downhill skiing Respondents with DOUPE = 1 and PROXYSEX = (1, 2)						
Universe:							
Note:	In the questionnai	In the questionnaire, this variable is found under the question UPE_Q05 category # 3					
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	1,200	943,500	3.0		
No Valid skip		2 6	20,250 30,000	11,219,000 18,951,500	35.9 60.7		
Not stated		9	200	125,500	0.4		
	Total		51,650	31,239,500	100.0		
Variable Name:	UPE_45	Le	ength: 1.0		Position: 490		
Question Name:	UPE_Q45						
Concept:	Downhill skiing - helmet - frequency						
Question Text:	When downhill skiing, how often do you wear a helmet?						
Universe:	Respondents who	Respondents who answered UPE_40A = 1					
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Always		1	1,050	817,500	2.6		
Most of the time Rarely		2 3	50 50	29,500 22,500	0.1 0.1		
Never		4	100	71,500	0.2		
Valid skip Not stated		6 9	50,250 200	30,171,000 127,500	96.6 0.4		
	Total	-	51,650	31,239,500	100.0		
Variable Name:	UPE_40B	Le	<b>ength:</b> 1.0		Position: 49 <sup>-</sup>		
Question Name:							
Concept:	Snowboarding - 12	2 mo					
Question Text:	In the past 12 mor - Snowboarding	nths, have you part	icipated in any of	these activities?			
Universe:	Respondents with	DOUPE = 1 and P	PROXYSEX = (1,	2)			
Note:	In the questionnai	re, this variable is f	ound under the q	uestion UPE_Q05 catego	ory # 4		
Source:							

Answer Categories		Code	Frequency	Weighted Frequency	%			
Answer Categories		Coue	requency	weighten rrequency	<u>/0</u>			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	500	391,500	1.3			
No		2	20,950	11,771,000	37.7			
Valid skip		6	30,000	18,951,500	60.7			
Not stated		9	200	125,500	0.4			
	Total		51,650	31,239,500	100.0			
Variable Name:	UPE_50	Le	ength: 1.0		Position: 492			
Question Name:	UPE_Q50							
Concept:	Snowboarding - helmet - frequency							
Question Text:	When snowboarding, how often do you wear the following equipment? A helmet							
Universe:	Respondents who answered UPE_40B = 1							
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Always		1	400	329,500	1.1			
Most of the time		2	0	15,000	0.0			
Rarely		3	0	11,500	0.0			
Never		4	50	34,000	0.1			
Valid skip		6	50,950	30,722,500	98.3			
Not stated	Total	9	200	126,500	0.4			
	Total		51,650	31,239,500	100.0			
Variable Name:	UPE_55	Le	ength: 1.0		Position: 493			
Question Name:	UPE_Q55							
Concept:	Snowboarding - wri	st protectors - frec	quency					
Question Text:	When snowboardin Wrist guards or wri		ou wear the follow	wing equipment?				
Universe:	Respondents who a	answered UPE_40	)B = 1					
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Always		1	50	29,000	0.1			
Most of the time		<b>0</b>	0	11 500	0.0			

Always	1	50	29,000	0.1
Most of the time	2	0	11,500	0.0
Rarely	3	50	22,500	0.1
Never	4	400	325,000	1.0
Valid skip	6	50,950	30,722,500	98.3
Not stated	9	200	128,500	0.4

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
	Total		51,650	31,239,500	100.0		
Variable Name:	UPE_60A	Le	ength: 1.0		Position: 494		
Question Name:							
Concept:	Skateboarding - 12	mo					
Question Text:	In the past 12 montl - Skateboarding	ns, have you parti	cipated in any of	these activities?			
Universe:	Respondents with D	OUPE = 1 and P	ROXYSEX = (1,	2)			
Note:	In the questionnaire, this variable is found under the question UPE_Q05 category # 5						
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	250	240,000	0.8		
No		2	21,200	11,922,500	38.2		
Valid skip		6	30,000	18,951,500	60.7		
Not stated	Total	9	200 51,650	125,500 31,239,500	0.4 100.0		
Variable Name:	UPE_65	Le	ength: 1.0		Position: 495		
Question Name:	UPE_Q65						
Concept:	Skateboarding - hel	met - frequency					
Question Text:	When skateboardin A helmet	g, how often do y	ou wear the follow	wing equipment?			
Universe:	Respondents who a	Inswered UPE_60	)A = 1				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Always		1	50	52,000	0.2		
Most of the time		2	50	36,000	0.1		
Rarely		3	50	29,000	0.1		
Never Valid skip		4	150 51,200	123,500 30,874,500	0.4 98.8		
Not stated		6 9	200	30,874,500 125,500	98.8 0.4		
	Total	Ŭ	51,650	31,239,500	100.0		
Variable Name:	UPE_70	Le	e <b>ngth:</b> 1.0		Position: 496		
Question Name:	UPE_Q70						

Concept:	Skateboarding - wr	Skateboarding - wrist protectors - frequency						
Question Text:		When skateboarding, how often do you wear the following equipment? Wrist guards or wrist protectors						
Universe:	Respondents who	Respondents who answered UPE_60A = $1$						
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Always		1	0	10,000	0.0			
Most of the time		2	0	15,000	0.0			
Rarely		3	0	21,000	0.1			
Never		4	200	192,000	0.6			
Valid skip		6	51,200	30,874,500	98.8			
Not stated		9	200	126,500	0.4			
Not Stated	Total	5	51,650	31,239,500	100.0			
	Total		51,650	51,239,300	100.0			
Variable Name:	UPE_75	Le	<b>ngth:</b> 1.0		Position: 497			
Question Name:	UPE_Q75							
Concept:	Skateboarding - elbow pads - frequency							
Question Text:	When skateboarding, how often do you wear the following equipment? Elbow pads							
Universe:	Respondents who	answered UPE_60	IA = 1					
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency				
Always					<u>%</u>			
		1	٥	14 500				
-		1	0	14,500	0.0			
Most of the time		2	0	7,000	0.0 0.0			
Most of the time Rarely		2 3	0 0	7,000 21,000	0.0 0.0 0.1			
Most of the time Rarely Never		2 3 4	0 0 250	7,000 21,000 197,500	0.0 0.0 0.1 0.6			
Most of the time Rarely Never Valid skip		2 3 4 6	0 0 250 51,200	7,000 21,000 197,500 30,874,500	0.0 0.0 0.1 0.6 98.8			
Most of the time Rarely Never		2 3 4	0 250 51,200 200	7,000 21,000 197,500 30,874,500 125,500	0.0 0.0 0.1 0.6 98.8 0.4			
Most of the time Rarely Never Valid skip	Total	2 3 4 6	0 0 250 51,200	7,000 21,000 197,500 30,874,500	0.0 0.0 0.1 0.6 98.8			
Most of the time Rarely Never Valid skip	Total UPE_80	2 3 4 6 9	0 250 51,200 200	7,000 21,000 197,500 30,874,500 125,500	0.0 0.0 0.1 0.6 98.8 0.4			
Most of the time Rarely Never Valid skip Not stated Variable Name:		2 3 4 6 9	0 250 51,200 200 51,650	7,000 21,000 197,500 30,874,500 125,500	0.0 0.0 0.1 0.6 98.8 0.4 100.0			
Most of the time Rarely Never Valid skip Not stated		2 3 4 6 9	0 250 51,200 200 51,650	7,000 21,000 197,500 30,874,500 125,500	0.0 0.0 0.1 0.6 98.8 0.4 100.0			
Most of the time Rarely Never Valid skip Not stated Variable Name: Question Name:	UPE_80	2 3 4 6 9 V Le	0 250 51,200 200 51,650	7,000 21,000 197,500 30,874,500 125,500 31,239,500	0.0 0.0 0.1 0.6 98.8 0.4 100.0			
Most of the time Rarely Never Valid skip Not stated Variable Name: Question Name: Concept:	UPE_80 Ice hockey - 12 mo In the past 12 mon	2 3 4 6 9 <b>Le</b>	0 250 51,200 200 51,650 ngth: 1.0	7,000 21,000 197,500 30,874,500 125,500 31,239,500	0.0 0.0 0.1 0.6 98.8 0.4 100.0			

**Note:** In the questionnaire, this variable is found under the question UPE\_Q05 category # 6

## Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes		1	950	789,500	2.5	
No		2	20,500	11,373,000	36.4	
Valid skip		6	30,000	18,951,500	60.7	
Not stated		9	200	125,500	0.4	
	Total		51,650	31,239,500	100.0	
Variable Name:	UPE_85	Le	ength: 1.0		Position: 49	
Question Name:	UPE_Q85					
Concept:	Ice hockey - mouth g	uard - frequency	/			
Question Text:	When playing ice ho	ckey, how often o	do you wear a mo	outh guard?		
Universe:	Respondents who answered UPE_80 = 1					
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Always		1	100	95,000	0.3	
Most of the time		2	50	26,000	0.1	
Rarely		3	100	53,000	0.2	
Never Valid skip		4	700 50,500	615,500 30,325,000	2.0 97.1	
Not stated		6 9	200	125,500	0.4	
	Total	, i i i i i i i i i i i i i i i i i i i	51,650	31,239,500	100.0	
Verieble Nemer	DOMBA		angeller 10		Position: 50	
Variable Name:	DOMPA	Le	ength: 1.0		Position: 50	
Question Name:						
	Moderate physical activity - Inclusion flag - (F)					
Concept:	Moderate physical ac	ctivity - Inclusion	flag - (F)			
Concept: Question Text:	Moderate physical ac	ctivity - Inclusion	flag - (F)			
Question Text:	Moderate physical ac All respondents	ctivity - Inclusion	flag - (F)			
-		tivity - Inclusion	flag - (F)			
Question Text: Universe: Note:		tivity - Inclusion	flag - (F)			
Question Text: Universe: Note: Source:		tivity - Inclusion	flag - (F) <u>Frequency</u>	Weighted Frequency	<u>%</u>	
Question Text: Universe: Note: Source: Answer Categories	All respondents		<u>Frequency</u> 51,650	31,239,500	100.0	
Question Text: Universe:		Code	Frequency			
Question Text: Universe: Note: Source: Answer Categories	All respondents	<u>Code</u> 1	<u>Frequency</u> 51,650	31,239,500	100.0	
Question Text: Universe: Note: Source: <u>Answer Categories</u> Yes	All respondents	<u>Code</u> 1	Frequency 51,650 51,650	31,239,500	100.0 100.0	

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Concept:	Active work as part of job - 7 d - week - hrs/day
Question Text:	Active work as part of your job that made you sweat or breathe harder.
	On a typical weekday
	Hours per day

Universe: Respondents with DOMPA = 1

Note:

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
0		00	38,500	22,424,500	71.8
1		01	4,750	3,198,500	10.2
2		02	2,500	1,605,500	5.1
3		03	1,300	846,500	2.7
4		04	1,050	698,000	2.2
5		05	800	532,000	1.7
6		06	550	396,000	1.3
7		07	350	266,500	0.9
8		08	800	624,000	2.0
9		09	100	64,500	0.2
10		10	200	144,500	0.5
11		11	0	18,500	0.1
12		12	150	84,000	0.3
13		13	0	2,000	0.0
14		14	0	16,500	0.1
15		15	0	13,500	0.0
16		16	0	6,500	0.0
18		18	0	2,500	0.0
19		19	0	500	0.0
20		20	50	39,500	0.1
Not stated		99	500	255,500	0.8
	Total		51,650	31,239,500	100.0

Variable Name:	MPA_35B	Length: 2.0		Position: 503				
Question Name:	MPA_Q35B							
Concept:	Active work as part of job - 7 d - week - min/day							
Question Text:	Active work as part of your job that made you sweat or breathe harder.							
	On a typical weekday							
	Minutes per day							
Universe:	Respondents with DOMPA = 1							
Note:								
Source:								
Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>				
0	00	,		84.7				
5	05		,	1.1				
10	10	650	411,000	1.3				

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
15	15	800	537,000	1.7
20	20	750	470,000	1.5
25	25	150	91,500	0.3
30	30	2,450	1,710,500	5.5
35	35	100	55,000	0.2
40	40	200	159,000	0.5
45	45	350	242,000	0.8
50	50	200	110,000	0.4
55	55	600	382,000	1.2
Not stated	99	500	255,500	0.8
Tot	al	51,650	31,239,500	100.0

Variable Name:	MPA_35C	<b>Length:</b> 2.0	Position: 505
Question Name:	MPA_Q35C		
Concept:	Active work as part of job - 7 d -	weekend - hrs/day	
Question Text:	Active work as part of your job th	at made you sweat or breathe harder.	
	On a typical weekend day		
	Hours per day		
Universe:	Respondents with DOMPA = 1		

Note:

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
0		00	40,650	23,949,500	76.7
1		01	4,450	2,980,500	9.5
2		02	2,700	1,791,000	5.7
3		03	1,000	629,000	2.0
4		04	800	550,500	1.8
5		05	450	346,000	1.1
6		06	300	238,000	0.8
7		07	100	61,500	0.2
8		08	300	227,500	0.7
9		09	50	22,000	0.1
10		10	100	78,000	0.3
11		11	0	7,500	0.0
12		12	100	49,500	0.2
13		13	0	1,500	0.0
14		14	0	8,500	0.0
15		15	0	12,000	0.0
16		16	0	10,000	0.0
17		17	0	3,500	0.0
18		18	0	4,500	0.0
19		19	0	0	0.0
20		20	0	13,000	0.0
Not stated		99	500	255,500	0.8
	Total		51,650	31,239,500	100.0

Length: 2.0

MPA\_35D

Question Name:	MPA_Q35D			
Concept:	Active work as part of job - 7 d - weekend - min/day			
Question Text:	Active work as part of your job that made you sweat or breathe harder.			
	On a typical weekend day			
	Minutes per day			
Universe:	Respondents with DOMPA = 1			
Note:				
Source:				
Answer Categories	Code Frequency Weighted Frequency %			

Answer Categories		Code	Frequency	weighted Frequency	<u>%</u>	
0		00	45,900	27,681,500	88.6	
5		05	450	235,000	0.8	
10		10	400	249,000	0.8	
15		15	550	384,000	1.2	
20		20	600	344,500	1.1	
25		25	150	106,500	0.3	
30		30	1,900	1,210,000	3.9	
35		35	100	45,000	0.1	
40		40	200	107,500	0.3	
45		45	300	206,500	0.7	
50		50	150	77,000	0.2	
55		55	500	337,000	1.1	
Not stated		99	500	255,500	0.8	
	Total		51,650	31,239,500	100.0	

Variable Name:	MPA_40A	Length: 2.0	Position: 509
Question Name:	MPA_Q40A		
Concept:	Sports or physical activities - 7 d	- week - hrs/day	
Question Text:	Sports, fitness or recreational ph	ysical activities that made you sweat or breathe ha	arder.
	On a typical weekday		
	Hours per day		
Universe:	Respondents with DOMPA = 1		

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
0	00	30,950	18,044,500	57.8
1	01	12,400	8,011,000	25.6
2	02	4,250	2,763,500	8.8
3	03	1,450	917,000	2.9
4	04	800	493,000	1.6
5	05	700	397,000	1.3
6	06	150	107,500	0.3
7	07	150	73,500	0.2
8	08	100	43,500	0.1

Answer Categories	Code	<u>e Fr</u>	equency	Weighted Frequency	<u>%</u>
9	09	)	0	10,500	0.0
10	10	)	100	44,500	0.1
11	1		0	6,000	0.0
12	1:		0	6,000	0.0
13	1:		0	5,000	0.0
14	14		0	7,000	0.0
15	1		50	14,500	0.0
16	10		0	2,000	0.0
17	1		0	1,000	0.0
18	18	-	0	2,500	0.0
19	19		0	1,000	0.0
20	20		50	34,000	0.1
Not stated	99	9	500	255,500	0.8
	Total		51,650	31,239,500	100.0
Variable Name:	MPA_40B	Length:	2.0		Position: 511
Question Name:	MPA_Q40B				
Concept:	Sports or physical activities - 7	d - week - m	iin/day		
Question Text:	Sports, fitness or recreational p	nysical activ	ities that m	nade you sweat or breathe	harder.
	On a typical weekday				
	Minutes per day				
Universe:	Respondents with DOMPA = 1				

Note:

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
0		00	35,200	21,013,000	67.3
5		05	650	376,500	1.2
10		10	900	602,000	1.9
15		15	1,650	1,093,000	3.5
20		20	1,850	1,080,000	3.5
25		25	450	257,000	0.8
30		30	6,250	4,006,500	12.8
35		35	300	187,500	0.6
40		40	800	505,500	1.6
45		45	1,600	1,010,500	3.2
50		50	350	181,500	0.6
55		55	1,150	671,000	2.1
Not stated		99	500	255,500	0.8
	Total		51,650	31,239,500	100.0
Variable Name:	MPA_40C	Le	ength: 2.0		Position: 513
Question Name:	MPA_Q40C				

Concept: Sports or physical activities - 7 d - weekend - hrs/day

**Question Text:** 

Sports, fitness or recreational physical activities that made you sweat or breathe harder.

On a typical weekend day

Hours per day

Universe: Respondents with DOMPA = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
0	00	31,100	17,756,500	56.8
1	01	11,450	7,451,000	23.9
2	02	5,400	3,609,000	11.6
3	03	1,450	984,000	3.1
4	04	850	560,500	1.8
5	05	350	245,000	0.8
6	06	200	145,500	0.5
7	07	50	42,000	0.1
8	08	100	77,500	0.2
9	09	0	10,500	0.0
10	10	50	37,500	0.1
11	11	0	6,500	0.0
12	12	0	5,500	0.0
13	13	0	6,000	0.0
14	14	0	11,500	0.0
15	15	0	6,000	0.0
16	16	0	1,000	0.0
17	17	0	6,500	0.0
18	18	0	3,500	0.0
20	20	50	20,500	0.1
Not stated	99	500	255,500	0.8
	Total	51,650	31,239,500	100.0

Variable Name:	MPA_40D	Length: 2.0	Position: 515
Question Name:	MPA_Q40D		
Concept:	Sports or physical activities - 7 d -	weekend - min/day	
Question Text:	Sports, fitness or recreational phy-	sical activities that made you sweat or breathe ha	rder.
	On a typical weekend day		
	Minutes per day		
Universe:	Respondents with DOMPA = 1		
Note:			

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
0	00	38,250	22,935,500	73.4
5	05	550	329,000	1.1
10	10	700	452,000	1.4
15	15	1,150	676,500	2.2
20	20	1,450	858,000	2.7

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
25		25	300	189,000	0.6
30		30	5,300	3,404,000	10.9
35		35	200	135,000	0.4
40		40	600	372,000	1.2
45		45	1,250	819,500	2.6
50		50	350	189,000	0.6
55		55	1,050	624,000	2.0
Not stated		99	500	255,500	0.8
	Total		51,650	31,239,500	100.0
Variable Name:	MPA_45	Le	<b>ngth:</b> 1.0		Position: 5
Question Name:	MPA_Q45				
Concept:	Active transportation	- 7 d			
Question Text:	In the past 7 days, d as school, stores, vis			g or cycling to get to plac	es such
Universe:	Respondents with D	ompa = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	21,800	14,298,500	45.8
No		2	29,450	16,767,500	53.7
Not stated		9	400	173,500	0.6
	Total		51,650	31,239,500	100.0
Variable Name:	MPA_45A	Le	<b>ngth:</b> 2.0		Position: 5
Question Name:	MPA_Q45A				
Concept:	Active transportation	- walking - 7 d -	week - hrs/day		
Question Text:	In the past 7 days, h to places?	ow much time die	d you spend usin	g the following active way	/s to get
	Walking				
	On a typical weekda	у			
	Hours per day				
			. 1		
Universe:	Respondents who ar	nswered MPA_45			
Universe: Note:	Respondents who ar	nswered MPA_45			
	Respondents who ar	nswered MPA_45	- = 1		
Note: Source:	Respondents who ar	Code	Frequency	Weighted Frequency	<u>%</u>
Note:	Respondents who ar			<u>Weighted Frequency</u> 23,243,000 4,750,000	<u>%</u> 74.4 15.2

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Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
2		02	2,250	1,469,500	4.7
3		03	850	552,500	1.8
4		04	450	281,500	0.9
5		05	400	272,500	0.9
6		06	150	113,000	0.4
7		07	100	74,000	0.2
8		08	150	123,000	0.4
9		09	50	21,000	0.1
10		10	50	49,000	0.2
11		11	0	3,500	0.0
12		12	50	32,000	0.1
Not stated		99	500	255,500	0.8
	Total		51,650	31,239,500	100.0
Variable Name:	MPA_45B	L	<b>.ength:</b> 2.0		Position: 52
Question Name:	MPA_Q45B				
Concept:	Active transportation	n - walking - 7 d	- week - min/day		
Question Text:	In the past 7 days, h to places?	low much time o	did you spend usin	g the following active way	s to get
	Walking				
	On a typical weekda	ау			
	Minutes per day				
Universe:	Respondents who a	nswered MPA_4	45 = 1		
Note:					

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
0		00	39,600	23,532,000	75.3
5		05	350	209,500	0.7
10		10	900	598,000	1.9
15		15	1,400	921,500	3.0
20		20	1,700	1,109,500	3.6
25		25	350	201,000	0.6
30		30	4,550	2,968,000	9.5
35		35	200	137,500	0.4
40		40	600	406,000	1.3
45		45	800	496,000	1.6
50		50	200	86,000	0.3
55		55	550	320,000	1.0
Not stated		99	500	255,500	0.8
	Total		51,650	31,239,500	100.0
Variable Name:	MPA_45C	Le	ength: 2.0		Position: 522
Question Name:	MPA_Q45C				

Concept:	Active transportation - walking - 7 d - weekend - hrs/day
Question Text:	In the past 7 days, how much time did you spend using the following active ways to get to places?
	Walking
	On a typical weekend day
	Hours per day
Universe:	Respondents who answered MPA_45 = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
0	00	39,900	23,423,000	75.0
1	01	6,400	4,276,500	13.7
2	02	2,900	1,952,500	6.3
3	03	850	582,000	1.9
4	04	450	315,500	1.0
5	05	250	164,000	0.5
6	06	150	89,000	0.3
7	07	50	41,000	0.1
8	08	100	74,500	0.2
9	09	0	3,500	0.0
10	10	50	40,000	0.1
11	11	0	4,500	0.0
12	12	50	17,000	0.1
Not stated	99	500	255,500	0.8
	Total	51,650	31,239,500	100.0

Variable Name:	MPA_45D	Length: 2.0	Position: 524
Question Name:	MPA_Q45D		
Concept:	Active transportation - walking - 7	7 d - weekend - min/day	
Question Text:	In the past 7 days, how much tim to places?	ne did you spend using the following active way	s to get
	Walking		
	On a typical weekend day		
	Minutes per day		
Universe:	Respondents who answered MPA	A_45 = 1	

Note:

Answer Categories	Code	Frequency	Weighted Frequency	%
0	00	42,400	25,404,000	81.3
5	05	250	169,000	0.5
10	10	600	354,000	1.1
15	15	950	600,500	1.9

Answer Categories	Code	Frequency	Weighted Frequency	%
20	20	1,150	779,500	2.5
25	25	250	130,500	0.4
30	30	3,600	2,310,000	7.4
35	35	150	104,000	0.3
40	40	400	260,500	0.8
45	45	650	419,000	1.3
50	50	200	113,000	0.4
55	55	550	339,500	1.1
Not stated	99	500	255,500	0.8
Total		51,650	31,239,500	100.0

Variable Name:	MPA_50A	Length: 2.0	Position: 526
Question Name:	MPA_Q50A		
Concept:	Active transportation - cycling - 7	d - week - hrs/day	
Question Text:	In the past 7 days, how much tim to places?	e did you spend using the following active ways	to get
	Cycling		
	On a typical weekday		
	Hours per day		
Universe:	Respondents who answered MPA	\_45 = 1	

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
0	00	49,400	29,929,000	95.8
1	01	1,200	721,500	2.3
2	02	350	195,500	0.6
3	03	100	66,000	0.2
4	04	50	36,500	0.1
5	05	50	19,500	0.1
6	06	0	5,000	0.0
7	07	0	3,000	0.0
8	08	0	1,000	0.0
9	09	0	1,000	0.0
10	10	0	3,500	0.0
12	12	0	3,000	0.0
Not stated	99	500	255,500	0.8
	Total	51,650	31,239,500	100.0

Variable Name:

MPA\_50B

Length: 2.0

Position: 528

Question Name:

MPA\_Q50B

Concept:

Active transportation - cycling - 7 d - week - min/day

**Question Text:** 

In the past 7 days, how much time did you spend using the following active ways to get to places?

Cycling

On a typical weekday

Minutes per day

Respondents who answered MPA\_45 = 1

Note:

Source:

Universe:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
0	00	49,300	29,725,500	95.2
5	05	100	47,000	0.1
10	10	200	132,500	0.4
15	15	200	155,000	0.5
20	20	250	175,000	0.6
25	25	50	43,000	0.1
30	30	700	484,000	1.5
35	35	50	27,500	0.1
40	40	100	50,500	0.2
45	45	100	63,500	0.2
50	50	50	20,500	0.1
55	55	100	60,000	0.2
Not stated	99	500	255,500	0.8
То	tal	51,650	31,239,500	100.0

Variable Name:	MPA_50C	Length: 2.0	Position: 530
Question Name:	MPA_Q50C		
Concept:	Active transportation - cycling - 7	' d - weekend - hrs/day	
Question Text:	In the past 7 days, how much tim to places?	ne did you spend using the following active ways	to get
	Cycling		
	On a typical weekend day		
	Hours per day		
Universe:	Respondents who answered MPA	A_45 = 1	
Note:			
Source:			

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
0	00	49,150	29,720,000	95.1
1	01	1,200	756,500	2.4
2	02	500	328,000	1.1
3	03	150	90,500	0.3
4	04	100	45,500	0.1
5	05	50	17,000	0.1
6	06	0	12,500	0.0

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
7 8		07 08	0 0	1,000 3,500	0.0 0.0
9		09	0	1,500	0.0
10		10	0	2,000	0.0
11		11	0	1,500	0.0
12		12	0	3,500	0.0
Not stated		99	500	255,500	0.8
	Total		51,650	31,239,500	100.0
Variable Name:	MPA_50D	Le	ength: 2.0		Position: 532
Question Name:	MPA_Q50D				
Concept:	Active transportation	n - cycling - 7 d - v	weekend - min/da	ay	
Question Text:	In the past 7 days, h to places?	now much time die	d you spend usin	g the following active way	vs to get
	Cycling				
	On a typical weeke	nd day			
	Minutes per day				
Universe:	Respondents who a	nswered MPA_45	5 = 1		

- Note:
- Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
0	00	49,550	29,901,000	95.7
5	05	100	41,000	0.1
10	10	150	86,000	0.3
15	15	200	125,000	0.4
20	20	200	147,500	0.5
25	25	50	33,500	0.1
30	30	650	435,500	1.4
35	35	0	17,500	0.1
40	40	50	44,500	0.1
45	45	100	74,500	0.2
50	50	50	15,500	0.0
55	55	100	62,500	0.2
Not stated	99	500	255,500	0.8
Total		51,650	31,239,500	100.0

Variable Name:	MPA_55A	Length: 2.0	Position: 534
Question Name:	MPA_Q55A		
Concept:	Physical activity chores / volunte	ering - 7 d - week - hrs/day	
Question Text:		me did you spend doing other physical activities der while doing household chores, or while volur	

On a typical weekday

Hours per day

Universe:

Respondents with DOMPA = 1

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
0	00	32,450	20,421,500	65.4
1	01	10,600	6,284,000	20.1
2	02	4,450	2,361,500	7.6
3	03	1,650	881,000	2.8
4	04	850	401,000	1.3
5	05	500	291,500	0.9
6	06	200	103,000	0.3
7	07	100	74,500	0.2
8	08	150	90,000	0.3
9	09	0	5,500	0.0
10	10	50	40,000	0.1
11	11	0	2,000	0.0
12	12	50	28,000	0.1
Not stated	99	500	255,500	0.8
	Total	51,650	31,239,500	100.0

Variable Name:	MPA 55B	Length: 2.0	Position: 536
Question Name:	MPA_Q55B		
Concept:	Physical activity chores / voluntee	ering - 7 d - week - min/day	
Question Text:		me did you spend doing other physical activities der while doing household chores, or while volur	
	On a typical weekday		
	Minutes per day		
Universe:	Respondents with DOMPA = 1		
Nata			

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
0	00	37,200	22,653,000	72.5
5	05	550	389,000	1.2
10	10	1,350	833,500	2.7
15	15	2,000	1,234,000	3.9
20	20	1,900	1,122,500	3.6
25	25	350	186,500	0.6
30	30	5,550	3,328,000	10.7
35	35	200	89,500	0.3
40	40	400	233,500	0.7
45	45	700	422,000	1.4
50	50	250	122,000	0.4

Answer Categories 55 Not stated	Total	<u>Code</u> 55 99	Frequency 750 500 51,650	Weighted Frequency 370,500 255,500 31,239,500	<u>%</u> 1.2 0.8 100.0
Variable Name:	MPA_55C	Le	ngth: 2.0		Position: 538
Question Name:	MPA_Q55C				
Concept:	Physical activity ch	ores / volunteering	- 7 d - weekend	- hrs/day	
Question Text:				oing other physical activit ehold chores, or while vo	
	On a typical weeke	end day			
	Hours per day				
Universe:	Respondents with I	Dompa = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
0 1 2 3 4 5 6 7 8 9 10 11 12 Not stated	Total	00 01 02 03 04 05 06 07 08 09 10 11 12 99	31,950 9,750 5,450 1,850 1,100 450 300 100 200 0 50 50 500 51,650	$\begin{array}{r} 19,297,500\\ 5,861,000\\ 3,342,500\\ 1,137,500\\ 658,500\\ 277,500\\ 180,500\\ 54,000\\ 112,000\\ 112,000\\ 11,500\\ 27,500\\ 1,500\\ 22,000\\ 255,500\\ 31,239,500\end{array}$	61.8 18.8 10.7 3.6 2.1 0.9 0.6 0.2 0.4 0.0 0.1 0.0 0.1 0.0 0.1 0.8 100.0
Variable Name:	MPA_55D	Le	ngth: 2.0		Position: 540
Question Name:	MPA_Q55D				
Concept:	Physical activity ch	ores / volunteering	- 7 d - weekend	- min/day	
Question Text:	made you sweat o ing? On a typical weeke	r breathe harder w		oing other physical activit ehold chores, or while vo	
	Minutes per day				

## Universe:

# Respondents with DOMPA = 1

## Note:

#### Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
0	00	39,850	24,034,000	76.9
5	05	450	269,000	0.9
10	10	900	514,500	1.6
15	15	1,400	871,500	2.8
20	20	1,400	826,500	2.6
25	25	250	137,500	0.4
30	30	4,650	2,972,500	9.5
35	35	200	115,500	0.4
40	40	400	237,500	0.8
45	45	700	453,000	1.4
50	50	250	156,000	0.5
55	55	700	396,500	1.3
Not stated	99	500	255,500	0.8
Total		51,650	31,239,500	100.0

Variable Name:	MPADCYWD	Le	ngth: 3.0		Position: 542
Question Name:					
Concept:	Active transportation	- cycling - 7 d - v	weekend - total n	nins	
Question Text:					
Universe:	See documentation of	on derived variab	les		
Note:					
Source:	Derived from MPA_4	5, MPA_50C, MF	PA_50D		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
No minutes travelled by cycling	duvina	000 005 - 775	48,100	28,947,000	92.7
Total minutes of travel by cycling weekend days	auring	005 - 775	3,050	2,037,000	6.5
Not stated	Total	999	500 51,650	255,500 31,239,500	0.8 100.0
Variable Name:	MPADCYWK	Le	ength: 3.0		Position: 545
Question Name:					
Concept:	Active transportation	- cycling - 7 d - v	week - total mins		
Question Text:					
Universe:	See documentation of	on derived variab	les		
Note:					
Source:	Derived from MPA_4	5, MPA_50A, MF	PA_50B		

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Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>
No minutes travelled by cycling Total minutes of travel by cyclin week days		000 005 - 775		48,100 3,050	28,973,000 2,011,000	92.7 6.4
Not stated	Total	999		500 51,650	255,500 31,239,500	0.8 100.0
Variable Name:	MPADOTWD		Length:	3.0		Position: 54
Question Name:						
Concept:	Other physical	activities - 7 d - we	ekend - tot	al mins		
Question Text:						
Universe:	See documenta	ation on derived va	riables			
Note:						
Source:	Derived from M	PA_55C, MPA_55	D			
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>
Total amount of mins other phys weekend days	sical activity	000 - 775		51,150	30,984,000	99.2
Not stated	Total	999		500 51,650	255,500 31,239,500	0.8 100.0
Variable Name:	MPADOTWK		Length:	3.0		Position: 55
Question Name:						
Concept:	Other physical	activities - 7 d - we	ek - total n	nins		
Question Text:						
Universe:	See documenta	ation on derived va	riables			
Note:						
Source:	Derived from M	PA_55A, MPA_55	В			
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>
Total amount of mins of other p activity week days	physical	000 - 775		51,150	30,984,000	99.2
Not stated	Total	999		500 51,650	255,500 31,239,500	0.8 100.0
Variable Name:	MPADREWD		Length:	4.0		Position: 55
Question Name:						

		October			
Question Text:					
Universe:	See documentat	tion on derived var	riables		
Note:					
Source:	Derived from MF	PA_40C, MPA_40E	)		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Total amount of mins other physica weekend days	al activity	0000 - 1255	51,150	30,984,000	99.2
Not stated	Total	9999	500 51,650	255,500 31,239,500	0.8 100.0
Variable Name:	MPADREWK		Length: 4.0		Position: 558
Question Name:					
Concept:	Sports or physic	al activities - 7 d -	week - total mins		
Question Text:					
Universe:	See documentat	tion on derived var	riables		
Note:					
Source:	Derived from MF	PA_40A, MPA_40E	3		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Total amount of mins of other phys activity week days	sical	0000 - 1255	51,150	30,984,000	99.2
Not stated	Total	9999	500 51,650	255,500 31,239,500	0.8 100.0
Variable Name:	MPADTOWD		Length: 4.0		Position: 562
Question Name:					
Concept:	Moderate physic	al activity - 7 d - w	veekend - total mins		
Question Text:					
Universe:	See documentat	tion on derived var	riables		
Note:					
Source:	Derived from MF	Padwowd, mpad	REWD, MPADTRW	D, MPADOTWD	
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Total amount mins moderate phys activity - weekend days	ical	0000 - 4050	51,150	30,984,000	99.2
Not stated	Total	9999	500 51,650	255,500 31,239,500	0.8 100.0

Variable Name:	MPADTOWK		Length:	4.0		Position: 566		
Question Name:			-					
Concept:	Moderate physica	l activity - 7 d - v	veek - tota	l mins				
Question Text:	<b>,</b>	,		_				
Universe:	See documentatio	See documentation on derived variables						
Note:			110000					
Source:	Derived from MP(							
	Derived from MPA							
Answer Categories Total amount mins moderate phy	sical	<u>Code</u> 0000 - 4060	<u>Fre</u>	equency 51,150	Weighted Frequency 30,984,000	<u>%</u> 99.2		
activities - week day Not stated	31041	9999		500	255,500	0.8		
Not stated	Total	9999		51,650	31,239,500	100.0		
Variable Name:	MPADTRWD		Length:	4.0		Position: 570		
Question Name:								
Concept:	Active transportat	ion - walking/cyd	cling - 7 d -	weekend	- total mins			
Question Text:								
Universe:	See documentation	on on derived va	riables					
Note:								
Source:	Derived from MPA	a_45, mpadwav	VD, MPAD	CYWD				
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>		
No minutes travelled walking or o	cycling	0000		33,700	19,391,500	62.1		
during weekend days Total amount mins travel by walki	ing and	0005 - 1550		17,450	11,592,500	37.1		
cycling - weekend d Not stated		9999		500	255,500	0.8		
	Total			51,650	31,239,500	100.0		
Variable Name:	MPADTRWK		Length:	4.0		Position: 574		
Question Name:								
Concept:	Active transportat	ion - walking/cyd	cling - 7 d -	week - to	tal mins			
Question Text:								
Universe:	See documentation	on on derived va	riables					
Note:								
Source:	Derived from MPA	Derived from MPA_45, MPADWAWK, MPADCYWK						

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
No minutes travelled by walking a cycling on weekdays	and	0000	30,900	17,608,000	56.4		
Total amount mins travel by walk	ing and	0005 - 1550	20,300	13,376,000	42.8		
cycling - week day Not stated		9999	500	255,500	0.8		
	Total		51,650	31,239,500	100.0		
Variable Name:	MPADWAWD		Length: 3.0		Position: 578		
Question Name:							
Concept:	Active transportation - walking - 7 d - weekend - total mins						
Question Text:							
Universe:	See documentation on derived variables						
Note:							
Source:	Derived from MPA_45, MPA_45C, MPA_45D						
Answer Categories		Code	Weighted Frequency	<u>%</u>			
No minutes travelled by walking		000	Frequency 34,000	19,568,000	62.6		
Total amount mins travel walking weekend days	during	005 - 775	17,150	11,416,000	36.5		
Not stated	Total	999	500 51,650	255,500 31,239,500	0.8 100.0		
	Iotai		51,000	31,233,300	100.0		
Variable Name:	MPADWAWK		Length: 3.0		Position: 581		
Question Name:							
Concept:	Active transportat	tion - walking - 7	d - week - total mins	5			
Question Text:							
Universe:	See documentation	on on derived va	riables				
Note:							
Source:	Derived from MPA	a_45, MPA_45A,	MPA_45B				
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
No minutes travelled by walking		000	31,150	17,814,000	57.0		
Total amount mins travel walking week days	during	005 - 775	20,000	13,170,000	42.2		
Not stated	Tetel	999	500 51 650	255,500	0.8		
	Total		51,650	31,239,500	100.0		
Variable Name:	MPADWOWD		Length: 4.0		Position: 584		

Question Name:								
Concept:	Active work as p	part of job - 7 d - weel	kend - total mins					
Question Text:								
Universe:	See documenta	tion on derived variab	les					
Note:								
Source:	Derived from MPA_35C, MPA_35D							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Total amount mins active physica job - weekend days Not stated	l work -	0000 - 1255	51,150	30,984,000	99.2			
	Total	9999	500 51,650	255,500 31,239,500	0.8 100.0			
Variable Name:	MPADWOWK	Le	<b>ngth:</b> 4.0		Position: 588			
Question Name:								
Concept:	Active work as p	oart of job - 7 d - weel	<ul> <li>total mins</li> </ul>					
Question Text:								
Universe:	See documenta	tion on derived variab	les					
Note:								
Source:	Derived from M	PA_35A, MPA_35B						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Total amount mins active physica ob - week days	l work -	0000 - 1255	51,150	30,984,000	99.2			
Not stated	Total	9999	500 51,650	255,500 31,239,500	0.8 100.0			
Variable Name:	DOOPA	Le	e <b>ngth:</b> 1.0		Position: 592			
Question Name:								
Concept:	Other physical a	activities - Inclusion fla	ag - (F)					
Question Text:								
Universe:	All respondents							
Note:								
Note: Source: Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			

Variable Name:	OPA_10	Le	ength: 2.0		Position: 59				
Question Name:	OPA_Q10		<b>v</b>						
Concept:	Strenght-buidling exercises - num of days - 7 d								
Question Text:			-	strength-huilding eversion	2				
Universe:		In the past 7 days, how many days did you engage in strength-building exercise? Respondents with DOOPA = 1							
	Respondents with DC	10pa = 1							
Note:									
Source:									
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
0		00	27,100	15,698,500	50.3				
1		01	3,400	2,391,500	7.7				
2		02	3,850	2,505,500	8.0				
3		03	4,200	2,816,000	9.0				
4 F		04 05	2,100	1,424,000	4.6 5.3				
5			2,500	1,654,500 454,500					
6 7		06	650		1.5				
-		07	2,800	1,563,500	5.0				
Not stated	Total	99	5,050 51,650	2,731,500 31,239,500	8.7 100.0				
Variable Name:	OPA_15	Le	ength: 2.0		Position: 59				
Question Name:	OPA_Q15								
Concept:	Flexibility exercises -	num of days - 7	d						
Question Text:	In the past 7 days, ho	w many days d	id you engage in	flexibility exercises?					
Universe:	Respondents with DC	00PA = 1							
Note:									
Source:									
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
0		00	25,400	15,136,000	48.5				
1		01	4,200	2,969,000	9.5				
2		02	3,900	2,691,500	8.6				
3		03	3,650	2,293,500	7.3				
4		04	1,900	1,168,500	3.7				
5		05	2,350	1,402,000	4.5				
6		06	600	326,000	1.0				
		07	4,650	2,521,500	8.1				
7		00	5,050	2,731,500	8.7				
		99							
7	Total	99	51,650	31,239,500	100.0				

Question Name:	OPA_Q20
Concept:	Vigorous-intensity exercises - num of days - 7 d
Question Text:	In the past 7 days, how many days did you engage in any vigorous-intensity exercise?
Universe:	Respondents with DOOPA = 1

Note:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
0	00	31,750	18,073,000	57.9
1	01	4,000	2,933,500	9.4
2	02	3,450	2,422,500	7.8
3	03	2,850	2,071,500	6.6
4	04	1,450	1,081,000	3.5
5	05	1,450	965,500	3.1
6	06	450	298,000	1.0
7	07	1,150	662,500	2.1
Not stated	99	5,050	2,731,500	8.7
Total		51,650	31,239,500	100.0

Variable Name:	OPAD24ST		Length:	1.0		Position: 599	
Question Name:							
Concept:	24-hour movement guide	elines - st	rength trair	ning			
Question Text:							
Universe:	See documentation on d	See documentation on derived variables.					
Note:							
Source:	Derived from AWC_AGE, OPA_10						
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>	
Meets strength training guideline Does not meet strength training Not stated		1 2 9		16,100 30,500 5,050	10,418,000 18,090,000 2,731,500	33.3 57.9 8.7	
	Total	0		51,650	31,239,500	100.0	
Variable Name:	DOCSS		Length:	1.0		<b>Position:</b> 600	
Question Name:							
Concept:	Current smoking status - Inclusion Flag - (F)						
Question Text:							
Universe:	All respondents						
Note:							

Source:

Apower Cotogorico		Cada	Fraguanay	Weighted Frequency	0/		
<u>Answer Categories</u> Yes		Code 1	Frequency 51,650	Weighted Frequency 31,239,500	<u>%</u> 100.0		
	Total		51,650	31,239,500	100.0		
Variable Name:	CSS_05	Lo	ength: 1.0		Position: 601		
Question Name:	CSS_Q05						
Concept:	Smoked a whole c	igarette - lifetime					
Question Text:	Have you ever smo	oked a whole cigar	rette?				
Universe:	Respondents with	Respondents with DOCSS = 1					
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	26,750	13,973,500	44.7		
No Not stated		2 9	24,800 100	17,193,000 73,000	55.0 0.2		
	Total		51,650	31,239,500	100.0		
Variable Name:	CSS_10	L	ength: 3.0		Position: 602		
Question Name:	CSS_Q10						
Concept:	Smoked first whole	e cigarette - age					
Question Text:	How old were you	when you smoked	your first whole o	cigarette?			
Universe:	Respondents who	answered CSS_0	5 = 1				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Age in years		000 - 075	26,400	13,808,000	44.2		
Valid skip Not stated		996 999	24,800 450	17,193,000 238,500	55.0 0.8		
	Total	000	51,650	31,239,500	100.0		
Variable Name:	CSS_15	L	ength: 1.0		Position: 605		
Question Name:	CSS_Q15						
Concept:	Smoked more thar	n 100 cigarettes - I	ifetime				

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## Universe:

Respondents who answered  $CSS_{05} = 1$ 

#### Note:

### Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	21,400	10,592,500	33.9
No	2	5,300	3,347,500	10.7
Valid skip	6	24,800	17,193,000	55.0
Not stated	9	150	106,500	0.3
Total		51,650	31,239,500	100.0

Variable Name:	CSS_20	Length: 1.0	Position: 606		
Question Name:	CSS_Q20				
Concept:	Smoked - frequency - 30 d				
Question Text:	In the past 30 days, how often did you smoke cigarettes?				
Universe:	Respondents who answered CS	S_05 = 1			

#### Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Every day	1	5,100	2,711,500	8.7
Less than 1X / day, but at least 1X / week	2	650	443,500	1.4
Less than 1X / week, but at least 1X in the past month	3	550	424,500	1.4
Not at all	4	20,450	10,381,000	33.2
Valid skip	6	24,800	17,193,000	55.0
Not stated	9	150	86,000	0.3
Total		51,650	31,239,500	100.0

Variable Name:	CSS_25	Length: 3.0	Position: 607			
Question Name:	CSS_Q25					
Concept:	Num of cigarettes smoked daily (daily smoker)					
Question Text:	How many cigarettes do you usually smoke each day?					
Universe:	Respondents who answered CS	S_20 = 1				

Note:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of cigarettes		000 - 099	5,050	2,703,000	8.7
Valid skip		996	46,450	28,442,500	91.0
Not stated		999	150	94,500	0.3
	Total		51,650	31,239,500	100.0

Variable Name:	CSS_35	Le	ength: 2.0		Position: 610			
Question Name:	CSS_Q35							
Concept:	Smoked 1 cigare	ette or more (occasio	onal smoker) - Nu	m of days - 30 d				
Question Text:	In the past 30 da	In the past 30 days, how many days have you smoked one or more cigarettes?						
Universe:	Respondents wh	no answered CSS_2	0 = ( 2, 3)					
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Number of days		00 - 31	1,150	837,500	2.7			
Valid skip Not stated		96 99	50,300 200	30,285,500 116,500	96.9 0.4			
	Total		51,650	31,239,500	100.0			
Variable Name:	CSS_30	L	ength: 3.0		Position: 612			
Question Name:	CSS_Q30							
Concept:	Num of cigarette	Num of cigarettes smoked daily (occasional smoker)						
Question Text:	On the days that	On the days that you do smoke, how many cigarettes do you usually smoke?						
Universe:	Respondents wh	Respondents who answered $CSS_20 = (2, 3)$						
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Number of cigarettes		000 - 070	1,150	843,000	2.7			
Valid skip Not stated		996 999	50,300 150	30,285,500 111,000	96.9 0.4			
	Total	555	51,650	31,239,500	100.0			
/ariable Name:	CSS_41	L	ength: 1.0		Position: 61			
Question Name:	CSS_Q41							
Concept:	Stopped smoking	g for at least 24h - 1	2 mo					
Question Text:	In the past 12 m trying to cut back		smoking for at I	east 24 hours because y	ou were			
Universe:	Respondents wh	no answered CSS_2	0 = ( 1, 2, 3)					
Note:								
Source:								

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		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	3,100	1,799,000	5.8
No		2	3,150	1,762,000	5.6
Valid skip Not stated		6 9	45,250 150	27,574,000 104,500	88.3 0.3
	Total	J	51,650	31,239,500	100.0
Variable Name:	DOSPU		Length: 1.0		Position: 6
Question Name:					
	Creation most up	Inclusion Floo	· ( <b>F</b> )		
Concept:	Smoking - past use -	Inclusion Flag	]-(F)		
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency		<u>%</u>
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0
Variable Name:	SPU_05		Length: 1.0		Position: 6
Question Name:	SPU_Q05				
Concept:	Smoked daily - lifetin	e (occasional	/ former smoker)		
	Have you ever smoke	·	,		
		su cigarettes u	any:		
Question Text:	-		1/(099 20 - (2 2)	) or $(CSS, 20 - 4)$ and $CC$	°C 15 -
	-	OSPU = 1 and	l ((CSS_20 = (2, 3)	) or (CSS_20 = 4 and CC	CS_15 =
Question Text: Universe: Note:	Respondents with D	OSPU = 1 and	l ((CSS_20 = (2, 3)	) or (CSS_20 = 4 and CC	CS_15 =
Universe: Note:	Respondents with D	OSPU = 1 and	l ((CSS_20 = (2, 3)	)) or (CSS_20 = 4 and CC	CS_15 =
Universe: Note: Source:	Respondents with D	OSPU = 1 and <u>Code</u>	l ((CSS_20 = (2, 3)	) or (CSS_20 = 4 and CC <u>Weighted Frequency</u>	CS_15 = <u>%</u>
Universe: Note: Source: <u>Answer Categories</u> Yes	Respondents with D	<u>Code</u> 1	<u>Frequency</u> 14,700	Weighted Frequency 6,968,000	<u>%</u> 22.3
Universe: Note: Source: <u>Answer Categories</u> Yes No	Respondents with D	<u>Code</u> 1 2	<u>Frequency</u> 14,700 1,800	<u>Weighted Frequency</u> 6,968,000 1,098,000	<u>%</u> 22.3 3.5
Universe: Note: Source: Answer Categories Yes No Valid skip	Respondents with D	<u>Code</u> 1 2 6	Frequency 14,700 1,800 34,950	<u>Weighted Frequency</u> 6,968,000 1,098,000 23,063,500	<u>%</u> 22.3 3.5 73.8
Universe:	Respondents with D	<u>Code</u> 1 2	<u>Frequency</u> 14,700 1,800	<u>Weighted Frequency</u> 6,968,000 1,098,000	<u>%</u> 22.3 3.5
Universe: Note: Source: <u>Answer Categories</u> Yes No Valid skip	Respondents with Do 1))	<u>Code</u> 1 2 6 9	Frequency 14,700 1,800 34,950 200	<u>Weighted Frequency</u> 6,968,000 1,098,000 23,063,500 110,500	<u>%</u> 22.3 3.5 73.8 0.4
Universe: Note: Source: Answer Categories Yes No Valid skip Not stated	Respondents with De 1))	<u>Code</u> 1 2 6 9	Frequency 14,700 1,800 34,950 200 51,650	<u>Weighted Frequency</u> 6,968,000 1,098,000 23,063,500 110,500	<u>%</u> 22.3 3.5 73.8 0.4 100.0

Question Text:

When did you stop smoking?

Universe:

Respondents who answered SPU\_05 = 2 and (CSS\_20 = 4 and CCS\_15 = 1)

Note:

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Less than one year ago		1	50	33,500	0.1	
1 year to less than 2 years ago		2	0	14,500	0.0	
2 years to less than 3 years ago		3	0	12,000	0.0	
3 or more years ago		4	1,350	736,000	2.4	
Valid skip		6	50,000	30,333,500	97.1	
Not stated		9	200	110,000	0.4	
	Total		51,650	31,239,500	100.0	
Variable Name:	SPU_15	L	<b>ength:</b> 3.0		Position: 619	
Question Name:	SPU_Q15					
Concept:	Began smoking daily	- age (daily / fo	rmer daily smoke	r)		
Question Text:	At what age did you begin to smoke cigarettes daily?					
Universe:	Respondents who answered CSS_20 = 1 or SPU_05 = 1					
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Age in years		004 - 083	19,500	9,560,000	30.6	
Valid skip		996	31,700	21,446,500	68.7	
Not stated		999	450	233,000	0.7	
	Total		51,650	31,239,500	100.0	

Variable Name:	SPU_20	Length: 3.0	Position: 622
Question Name:	SPU_Q20		
Concept:	Num of cigarettes smoked daily (	former daily smoker)	
Question Text:	When you smoked every day, how	v many cigarettes did you usually smoke each da	y?
Universe:	Respondents who answered CSS	S_20 ? 1 and SPU_05 = 1	

Note:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of cigarettes		000 - 099	14,200	6,777,500	21.7
Valid skip		996	36,750	24,158,000	77.3
Not stated		999	650	304,000	1.0
	Total		51,650	31,239,500	100.0

Variable Name:	SPU_25	Le	ength: 1.0		Position: 62		
Question Name:	SPU_Q25						
Concept:	Stopped smoking daily - when (former daily smoker)						
Question Text:	When did you stop smoking daily?						
Universe:	Respondents who answered CSS_20 ? 1 and SPU_05 = 1						
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Less than one year ago		1	600	396,000	1.3		
1 year to less than 2 years ago		2	400	269,500	0.9		
2 years to less than 3 years ago		3	450	272,500	0.9		
3 or more years ago Valid skip		4 6	13,150 36 750	5,983,000 24,158,000	19.2 77.3		
Valid skip Not stated		9	36,750 300	24,158,000 160,500	77.3 0.5		
	Total	Э	51,650	31,239,500	100.0		
Veriekle Nemer			anath. 10		Deckiers		
Variable Name:	SPU_30	Le	ength: 1.0		Position: 62		
Question Name:	SPU_Q30						
Concept:	Quit smoking completely - (former daily smoker)						
Question Text:	Was that when you completely quit smoking?						
Universe:	Respondents who a	nswered CSS_20	$) = 4$ and CSS_1	5 = 1 and SPU_05 = 1			
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	13,050	6,042,000	19.3		
No		2	750	353,500	1.1		
Valid skip		6	37,550	24,723,500	79.1		
Not stated	Total	9	250 51,650	120,500 31,239,500	0.4 100.0		
	Iotai		51,000	31,233,300	100.0		
Variable Name:	SPU_35	Le	ength: 1.0		Position: 62		
Question Name:	SPU_Q35						
Concept:	Quit smoking comple	etely - when (forr	mer daily smoker)	)			
Question Text:	When did you stop o	ompletely?					
Universe:	Respondents who answered SPU_30 = 2						
••••••••							

# Note:

Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Less than one year ago		1	50	56,500	0.2	
1 year to less than 2 years ago		2	0	10,000	0.0	
2 years to less than 3 years ago		3	0	4,000	0.0	
3 or more years ago		4	650	270,500	0.9	
Valid skip		6	50,650	30,765,500	98.5	
Not stated		9	250	133,500	0.4	
	Total		51,650	31,239,500	100.0	
Variable Name:	SPU_40A	Ler	<b>ngth:</b> 1.0		Position: 628	
Question Name:	SPU_Q40					
Concept:	Help to quit smoking	- nicotine replace	ement products -	12 mo		
001100001	holp to quit officially					
Question Text:	During the past 12 m - Use nicotine replace		any of the follow	wing to help you quit smo	king?	
Universe:	Respondents who answered CSS_41 = 1 and (CSS_20 = 1 or CSS_20 = (2, 3) or ((CSS_20 = 4 and CSS_15 = 1 and SPU_05 = 1) or (CSS_20 = 4 and CSS_15 = 1 and SPU_05 = (2, NR) and SPU_10 = 1)))					
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes		1	900	480,500	1.5	
No		2	1,900	1,152,000	3.7	
Valid skip		6	48,350	29,308,500	93.8	
Not stated		9	500	299,000	1.0	
	Total		51,650	31,239,500	100.0	
Variable Name:	SPU_40B	Ler	<b>ngth:</b> 1.0		Position: 629	
Question Name:	SPU_Q40					
Concept:	Help to quit smoking	- smoking cessat	ion medications	- 12 mo		
Question Text:	During the past 12 months, did you do any of the following to help you quit smoking? - Use smoking cessation medications					
Universe:		$SS_{15} = 1 \text{ and } S$	PU_05 = 1) or (0	S_20 = 1 or CSS_20 = ( CSS_20 = 4 and CSS_15		
Note:						
Source:						

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	250	127,000	0.4
No		2	2,550	1,505,000	4.8
Valid skip		6	48,350	29,308,500	93.8
Not stated	Total	9	500 51,650	299,000 31,239,500	1.0 100.0
Variable Name:	SPU_40C	Le	ength: 1.0		Position: 63
Question Name:	SPU_Q40				
Concept:	Help to quit smoking	g - internet-based	program / app -	12 mo	
Question Text:	During the past 12 - Use an internet-ba			wing to help you quit smo	king?
Universe:		$CSS_{15} = 1 \text{ and } 3$	SPU_05 = 1) or (0	S_20 = 1 or CSS_20 = ( CSS_20 = 4 and CSS_15	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
fes		1	100	46,500	0.1
lo Valid alvia		2	2,700	1,585,500	5.1
/alid skip Vot stated		6 9	48,350 500	29,308,500 299,000	93.8 1.0
	Total	Ŭ	51,650	31,239,500	100.0
/ariable Name:	SPU_40D	Le	ength: 1.0		Position: 63
Question Name:	SPU_Q40				
Concept:	Help to quit smoking	g - vaping device	/ e-cigarette - 12	mo	
Question Text:	During the past 12 - Use a vaping devi		o any of the follo	wing to help you quit smo	king?
Universe:		$CSS_{15} = 1 \text{ and } S$	SPU_05 = 1) or (0	S_20 = 1 or CSS_20 = ( CSS_20 = 4 and CSS_15	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
/es		1	600	465,500	1.5
lo Valid akin		2	2,200	1,166,500	3.7
Valid skip Not stated		6 9	48,350 500	29,308,500 299,000	93.8 1 0

48,350 500

9

Not stated

1.0

299,000

Answer Categories		Code	Frequency		<u>%</u>
	Total		51,650	31,239,500	100.0
Variable Name:	SPU_40E	Le	e <b>ngth:</b> 1.0		Position: 632
Question Name:	SPU_Q40				
Concept:	Help to quit smoking	g - deal with friend	d / family - 12 mo		
Question Text:	During the past 12 r - Make a deal with a			wing to help you quit smo	king?
Universe:		$CSS_{15} = 1 \text{ and } S$	SPU_05 = 1) or (0	S_20 = 1 or CSS_20 = ( CSS_20 = 4 and CSS_15	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	250	158,000	0.5
No Valid skip		2 6	2,550 48,350	1,474,000 29,308,500	4.7 93.8
Not stated		9	+0,000	299,000	1.0
	Total		51,650	31,239,500	100.0
Variable Name:	SPU_40F	Le	e <b>ngth:</b> 1.0		Position: 633
Question Name:	SPU_Q40				
Concept:	Help to quit smoking	g - reduce numbe	r of cigarettes - 1	2 mo	
Question Text:	During the past 12 r - Reduce the numb		o any of the follo	wing to help you quit smo	king?
Universe:		$CSS_{15} = 1 \text{ and } S$	SPU_05 = 1) or (0	S_20 = 1 or CSS_20 = ( CSS_20 = 4 and CSS_15	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,450	854,500	2.7
No		2	1,350	777,500	2.5
Valid skip Not stated		6 9	48,350 500	29,308,500 299,000	93.8 1.0
	Total	5	51,650	31,239,500	100.0
Variable Name:	SPU_40G	Le	e <b>ngth:</b> 1.0		Position: 634

Question Name:	SPU_Q40							
Concept:	Help to quit smoking - on their own - 12 mo							
Question Text:	Ruestion Text:         During the past 12 months, did you do any of the following to help you quit smoking?           - Try to quit smoking on your own							
Universe:	Respondents who answered CSS_41 = 1 and (CSS_20 = 1 or CSS_20 = (2, 3) or $((CSS_20 = 4 \text{ and } CSS_15 = 1 \text{ and } SPU_05 = 1) \text{ or } (CSS_20 = 4 \text{ and } CSS_15 = 1 \text{ and } SPU_05 = (2, NR) \text{ and } SPU_10 = 1)))$							
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes No Valid skip Not stated		1 2 6 9	1,800 1,000 48,350 500	1,044,500 587,500 29,308,500 299,000	3.3 1.9 93.8 1.0			
	Total		51,650	31,239,500	100.0			
Variable Name:	SPU_40H	Le	ength: 1.0		Position: 63			
Question Name:	SPU_Q40							
Concept:	Help to quit smokir	ng - other - 12 mo						
Question Text:	During the past 12	months. did vou d	lo any of the follo	wing to help you quit smo	kina?			
	- Other	, <b>,</b>						
Universe:	- Other Respondents who	answered CSS_4 CSS_15 = 1 and S	SPU_05 = 1) or (0	S_20 = 1 or CSS_20 = ( CSS_20 = 4 and CSS_15	2, 3) or			
	- Other Respondents who ((CSS_20 = 4 and	answered CSS_4 CSS_15 = 1 and S	SPU_05 = 1) or (0		2, 3) or			
Note:	- Other Respondents who ((CSS_20 = 4 and	answered CSS_4 CSS_15 = 1 and S	SPU_05 = 1) or (0		2, 3) or			
Note: Source:	- Other Respondents who ((CSS_20 = 4 and	answered CSS_4 CSS_15 = 1 and S	SPU_05 = 1) or (0		2, 3) or			
Note: Source: <u>Answer Categories</u> <sub>Yes</sub>	- Other Respondents who ((CSS_20 = 4 and	answered CSS_4 CSS_15 = 1 and S and SPU_10 = 1) <u>Code</u> 1	SPU_05 = 1) or (( )) <u>Frequency</u> 250	CSS_20 = 4 and CSS_15 <u>Weighted Frequency</u> 143,000	2, 3) or = 1 and <u>%</u> 0.5			
Note: Source: Answer Categories Yes No	- Other Respondents who ((CSS_20 = 4 and	answered CSS_4 CSS_15 = 1 and 3 and SPU_10 = 1) <u>Code</u> 1 2	SPU_05 = 1) or (( )) <u>Frequency</u> 250 2,550	CSS_20 = 4 and CSS_15 <u>Weighted Frequency</u> 143,000 1,489,500	2, 3) or = 1 and <u>%</u> 0.5 4.8			
Note: Source: Answer Categories Yes No Valid skip	- Other Respondents who ((CSS_20 = 4 and	answered CSS_4 CSS_15 = 1 and S and SPU_10 = 1) <u>Code</u> 1	SPU_05 = 1) or (( )) <u>Frequency</u> 250	CSS_20 = 4 and CSS_15 <u>Weighted Frequency</u> 143,000	2, 3) or = 1 and <u>%</u> 0.5			
Note: Source: Answer Categories Yes No Valid skip	- Other Respondents who ((CSS_20 = 4 and	answered CSS_4 CSS_15 = 1 and 3 and SPU_10 = 1) <u>Code</u> 1 2 6	SPU_05 = 1) or (( )) <u>Frequency</u> 250 2,550 48,350	CSS_20 = 4 and CSS_15 <u>Weighted Frequency</u> 143,000 1,489,500 29,308,500	2, 3) or = 1 and <u>%</u> 0.5 4.8 93.8			
Note: Source: Answer Categories Yes Vo Valid skip Not stated	- Other Respondents who ((CSS_20 = 4 and SPU_05 = (2, NR)	answered CSS_4 CSS_15 = 1 and S and SPU_10 = 1) <u>Code</u> 1 2 6 9	SPU_05 = 1) or (( )) <u>Frequency</u> 250 2,550 48,350 500	CSS_20 = 4 and CSS_15 <u>Weighted Frequency</u> 143,000 1,489,500 29,308,500 299,000	2, 3) or = 1 and <u>%</u> 0.5 4.8 93.8 1.0			
Note: Source: Answer Categories Yes Valid skip Valid skip Not stated	- Other Respondents who ((CSS_20 = 4 and SPU_05 = (2, NR)	answered CSS_4 CSS_15 = 1 and S and SPU_10 = 1) <u>Code</u> 1 2 6 9	SPU_05 = 1) or (( )) <u>Frequency</u> 250 2,550 48,350 500 51,650	CSS_20 = 4 and CSS_15 <u>Weighted Frequency</u> 143,000 1,489,500 29,308,500 299,000	2, 3) or = 1 and <u>%</u> 0.5 4.8 93.8 1.0 100.0			
Universe: Note: Source: Answer Categories Yes No Valid skip Not stated Variable Name: Question Name: Concept:	- Other Respondents who ((CSS_20 = 4 and SPU_05 = (2, NR) <b>Total</b> SPU_45A	answered CSS_4 CSS_15 = 1 and S and SPU_10 = 1)	SPU_05 = 1) or (( )) <u>Frequency</u> 250 2,550 48,350 500 51,650 ength: 1.0	CSS_20 = 4 and CSS_15 <u>Weighted Frequency</u> 143,000 1,489,500 29,308,500 299,000 31,239,500	2, 3) or = 1 and <u>%</u> 0.5 4.8 93.8 1.0 100.0			

		October 20	24		
Universe:	Respondents who SPU_Q35 = 1)	answered (SPU_C	Q10 = 1 or (SPU	_Q25 = 1 and SPU_Q30	9 = 1) or
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	150	80,000	0.3
No		2	300	222,500	0.7
Valid skip		6	50,850	30,756,500	98.5
Not stated	Total	9	350 51,650	181,000 31,239,500	0.6 100.0
	Total		51,650	51,259,500	100.0
Variable Name:	SPU_45B	Le	e <b>ngth:</b> 1.0		Position: 637
Question Name:	SPU_Q45				
Concept:	Help to quit smoki	ng completely - sm	oking cessation	meds - 12 mo	
Question Text:	smoking complete		-	lowing to help you when	you quit
Universe:	Respondents who SPU_Q35 = 1)	answered (SPU_0	Q10 = 1 or (SPU	_Q25 = 1 and SPU_Q30	) = 1) or
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	50	24,500	0.1
No		2	400	278,000	0.9
Valid skip		6	50,850	30,756,500	98.5
Not stated	Total	9	350 51,650	181,000 31,239,500	0.6 100.0
Variable Name:	SPU_45C	Le	e <b>ngth:</b> 1.0		Position: 638
Question Name:	SPU_Q45				
Concept:	Help to quit smoki	ng completely - inte	ernet-based prog	ram / app - 12 mo	
Question Text:	smoking complete		-	lowing to help you when	you quit
Universe:	Respondents who SPU_Q35 = 1)	answered (SPU_C	Q10 = 1 or (SPU	_Q25 = 1 and SPU_Q30	= 1) or

Note:

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	0	10,000	0.0
No		2	450	292,500	0.9
Valid skip Not stated		6 9	50,850 350	30,756,500 181,000	98.5 0.6
NOI SIAIEU	Total	9	51,650	31,239,500	100.0
/ariable Name:	SPU_45D	Le	e <b>ngth:</b> 1.0		Position: 63
Question Name:	SPU_Q45				
Concept:	Help to quit smokir	ng completely - vap	oing device / e-ci	garette - 12 mo	
Question Text:	During the past 12 smoking complete - Use a vaping dev	ly?	do any of the foll	owing to help you when	you quit
Universe:	Respondents who SPU_Q35 = 1)	answered (SPU_C	Q10 = 1 or (SPU	_Q25 = 1 and SPU_Q30	= 1) or
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	100	91,000	0.3
No Valid skip		2 6	350 50,850	211,500 30,756,500	0.7 98.5
Not stated		9	350	181,000	0.6
	Total		51,650	31,239,500	100.0
Variable Name:	SPU_45E	Le	e <b>ngth:</b> 1.0		Position: 64
Question Name:	SPU_Q45				
Concept:	Help to quit smokir	ng completely - dea	al with friend / far	nily - 12 mo	
Question Text:	smoking complete		-	owing to help you when	you quit
Universe:	Respondents who SPU_Q35 = 1)	answered (SPU_C	Q10 = 1 or (SPU	_Q25 = 1 and SPU_Q30	= 1) or
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	50	20,000	0.1
103					
No		2	400	282,500	0.9
		2 6 9	400 50,850 350	282,500 30,756,500 181,000	0.9 98.5 0.6

Variable Name:	SPU_45F	Le	<b>ngth:</b> 1.0		Position: 641			
Question Name:	SPU_Q45							
Concept:	Help to quit smoking con	npletely - red	uce number of c	igarettes - 12 mo				
Question Text:	During the past 12 mont smoking completely? - Reduce the number of	-	lo any of the foll	lowing to help you when	you quit			
Universe:	Respondents who answe SPU_Q35 = 1)	Respondents who answered (SPU_Q10 = 1 or (SPU_Q25 = 1 and SPU_Q30 = 1) or SPU_Q35 = 1)						
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	50	34,000	0.1			
No		2	400	268,000	0.9			
Valid skip Not stated		6 9	50,850 350	30,756,500 181,000	98.5 0.6			
Not stated	Total	0	51,650	31,239,500	100.0			
Variable Name:	SPU_45G Length: 1.0 Position: 642							
Question Name:	SPU_Q45							
Concept:	Help to quit smoking con	npletely - on t	heir own - 12 m	0				
Question Text:	During the past 12 months, did you do any of the following to help you when you quit smoking completely? - Try to quit smoking on your own							
Universe:	Respondents who answe SPU_Q35 = 1)	Respondents who answered (SPU_Q10 = 1 or (SPU_Q25 = 1 and SPU_Q30 = 1) or SPU_Q35 = 1)						
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	250	176,000	0.6			
No Volidatio		2	200	126,500	0.4			
Valid skip Not stated		6 9	50,850 350	30,756,500 181,000	98.5 0.6			
Not stated	Total	5	51,650	31,239,500	100.0			
Variable Name:	SPU_45H	Le	<b>ngth:</b> 1.0		Position: 643			
Question Name:	SPU_Q45							
Concept:	Help to quit smoking con	npletely - othe	er - 12 mo					
Question Text:	During the past 12 mont smoking completely?	hs, did you c	lo any of the fol	lowing to help you when	you quit			

		October 20	24					
	- Other							
Universe:	Respondents who SPU_Q35 = 1)	Respondents who answered (SPU_Q10 = 1 or (SPU_Q25 = 1 and SPU_Q30 = 1) or SPU_Q35 = 1)						
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	50	31,000	0.1			
No Valid altin		2	400	271,500	0.9			
Valid skip Not stated		6 9	50,850 350	30,756,500 181,000	98.5 0.6			
	Total	5	51,650	31,239,500	100.0			
Variable Name:	SMKDVSTY	Le	ength: 2.0		Position: 64			
Question Name:								
Concept:	Smoking status (typ	oe 2) - traditional o	definition - (D)					
Question Text:								
Universe:	See documentation	on derived variat	oles.					
Note:								
Source:	Derived from CSS_	05, CSS_15, CSS	S_20, SPU_05					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Current daily smoker		01	5,050	2,696,500	8.6			
Current occasional smoker Former daily smoker (non-sm	okor pow)	02 03	1,200 13,850	861,500 6,402,500	2.8 20.5			
Former occasional smoker (non-sin		03	1,450	802,000	20.5			
now)		-	,		-			
Experimental smoker (>1 cig		05	5,100	3,157,500	10.1			
Lifetime abstainer (never smo	oked a whole	06	24,800	17,193,000	55.0			
cigarette) Not stated		99	200	127,500	0.4			
	Total		51,650	31,239,500	100.0			
Variable Name:	SMKDVYCS	Le	ength: 3.0		Position: 64			
Question Name:								
Concept:	Num of years respo	ondent has smoke	d daily - (D)					
Question Text:								
Universe:	See documentation	on derived variat	oles.					
Note:								
Source:	Derived from AWC	AGE, CSS_20, SF	PU_15					

Answer Categories		<u>Code</u>	Frequency		<u>%</u> 9.5
Num of years respondent h daily	as smoked	000 - 106	5,000	2,664,000	8.5
Valid skip Not stated		996 999	46,450 200	28,442,500 133,500	91.0 0.4
Not stated	Total	555	51,650	31,239,500	100.0
Variable Name:	DOECV		Length: 1.0		Position: 649
Question Name:					
Concept:	Electronic cigaret	tes and vaping -	Inclusion Flag - (F)		
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0
Variable Name:	ECV_05		Length: 1.0		Position: 650
Question Name:	ECV_Q05				
Concept:	Tried e-cigarette /	vape - life			
Question Text:	Have you ever trie	ed an e-cigarette	e or vaping device, al	lso known as a vape?	
Universe:	Respondents with	n DOECV = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	7,150	5,415,500	17.3
No Not stated		2 9	44,400 100	25,761,000 63,000	82.5 0.2
	Total	Ū	51,650	31,239,500	100.0
Variable Name:	ECV_10		Length: 3.0		Position: 651
Question Name:	ECV_Q10				
Concept:	Tried e-cigarette /	vape - age			
Question Text:	-		-cigarette or vaping o	device?	
	, a what ago old y		e.ga. ette er vaping (		

#### Universe:

Respondents who answered  $ECV_{05} = 1$ 

#### Note:

#### Source:

nicotine

content

E-cigarette / vaping device - unknown

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Age in years		000 - 085	7,000	5,312,000	17.0
Valid skip		996	44,400	25,761,000	82.5
Not stated	Tetal	999	250	166,500	0.5
	Total		51,650	31,239,500	100.0
Variable Name:	ECV_15	L	<b>ength:</b> 1.0		Position: 65
Question Name:	ECV_Q15				
Concept:	Used e-cigarette	/ vape - freq - 30 d			
Question Text:	In the past 30 da	ys, how often did y	ou use an e-cigare	ette or vaping device?	
Universe:	Respondents wh	o answered ECV_0	95 = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Every day		1	1,300	1,045,500	3.3
At least once a week		2	500	422,500	1.4
At least once in the past month		3	550	454,500	1.5
Not at all /alid skip		4 6	4,800 44,400	3,473,000 25,761,000	11.1 82.5
Not stated		9	44,400	83,000	0.3
	Total	Ŭ	51,650	31,239,500	100.0
/ariable Name:	ECV_21	L	<b>ength:</b> 1.0		Position: 65
Question Name:	ECV_Q21				
Concept:	Used e-cigarette	/ vape - last time -	content		
Question Text:	The last time you it contain?	i used an e-cigarett	e or vaping device	e, also known as a vape, v	what did
Universe:	Respondents wh	o answered ECV_1	5 = (1, 2, 3)		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
E-cigarette / vaping device - with		1	1,900	1,598,000	5.1
E-cigarette / vaping device - with	iout	2	300	232,500	0.7

3

100

0.3

86,500

Answer Categories		Code	Frequency	Weighted Frequency	%
Valid skip		6	49,200	29,234,000	93.6
Not stated	Total	9	150	89,000 31,239,500	0.3
	Total		51,650	31,239,500	100.0
Variable Name:	ECV_25A	Le	ength: 2.0		Position: 656
Question Name:	ECV_Q25A				
Concept:	Vaped - with nicoti	ne - num of days -	30 d		
Question Text:	During the past 30 device with nicotin		any days did you	i vape an e-cigarette or a	a vaping
Universe:	Respondents who	answered ECV_2 <sup>-</sup>	l = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of days		00 - 30	1,850	1,553,000	5.0
Valid skip Not stated		96 99	49,600 200	29,552,500 134,500	94.6 0.4
	Total		51,650	31,239,500	100.0
Variable Name:	ECV_25B	Le	ength: 2.0		Position: 658
Question Name:	ECV_Q25B		0		
Concept:	- Vaped - without nic	cotine - num of day	rs - 30 d		
Question Text:	During the past 30 device without nice		any days did you	i vape an e-cigarette or a	a vaping
Universe:	Respondents who	answered ECV_2 <sup>.</sup>	= 2		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of days		00 - 30	300	224,500	0.7
Valid skip Not stated		96 99	51,200 150	30,918,000 97,000	99.0 0.3
Not blatba	Total		51,650	31,239,500	100.0
Variable Name:	ECV_25C	Le	ength: 2.0		Position: 660
Variable Name: Question Name:	ECV_25C ECV_Q25C	Le	ength: 2.0		<b>Position:</b> 660
			-		<b>Position:</b> 660

		CCHS 2023 - Data Dictionary 12 Month - Master file (Rounded frequencies) October 2024						
During the past 30 days, on how many days did you vape an e-cigarette or a vaping device but you did not know what it contained?								
Respondents who answered ECV_21 = 3								
	Code	Frequency	Weighted Frequency	<u>%</u>				
	00 - 30	100	78,500	0.3				
	96 99	51,400 150	31,064,000 97,000	99.4 0.3				
Total		51,650	31,239,500	100.0				
ECV_30	L	<b>ength:</b> 1.0		Position: 662				
ECV_Q30								
Tried first - e-cigar	ette / vape or ciga	rette						
Which did you try	Which did you try first, an e-cigarette or vaping device or a cigarette?							
Respondents who	answered CSS_0	5 = 1 and (ECV_1	0 = CSS_10)					
	Code	Frequency	Weighted Frequency	<u>%</u>				
	1	50	57,000	0.2				
				0.2 98.6				
	9			1.1				
Total		51,650	31,239,500	100.0				
ECVDVSMK	L	<b>ength:</b> 1.0		Position: 663				
E-Cigarette / vapi	ng device and ciga	rette use - (D)						
See documentation	n on derived varia	bles.						
Derived from ECV	_05, ECV_10, EC	V_30, CSS_05, C	SS_10					
	Code	Frequency	Weighted Frequency	<u>%</u>				
irst	1	200	248,500	0.8				
vice	2 3	5,450 1,200	3,646,000 1,229,500	11.7 3.9				
	device but you did   Respondents who   Total   ECV_30   ECV_Q30   Tried first - e-cigar   Which did you try   Respondents who   Total   ECVDVSMK   E-Cigarette / vapir   See documentation   Derived from ECV	device but you did not know what it of Respondents who answered ECV_2 00 - 30 96 99 Total ECV_30 L ECV_Q30 Tried first - e-cigarette / vape or ciga Which did you try first, an e-cigarette Respondents who answered CSS_0 <u>Code</u> 1 2 6 9 Total ECVDVSMK L E-Cigarette / vaping device and ciga See documentation on derived varia Derived from ECV_05, ECV_10, EC <u>Code</u> 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	device but you did not know what it contained? Respondents who answered ECV_21 = 3 $ \begin{array}{c cccc} & Frequency\\ 00 - 30 & 100\\ 96 & 51,400\\ 99 & 150\\ \hline \\ Total & 51,650\\ \hline \\ ECV_30 & Length: 1.0\\ ECV_Q30\\ \hline \\ Tried first - e-cigarette / vape or cigarette\\ Which did you try first, an e-cigarette or vaping device Respondents who answered CSS_05 = 1 and (ECV_1)  \begin{array}{c ccccc} Cccce & Frequency\\ 1 & 50\\ 2 & 50\\ 6 & 51,200\\ 9 & 350\\ \hline \\ Total & 51,650\\ \hline \\ ECVDVSMK & Length: 1.0\\ \hline \\ ECVDVSMK & Length: 1.0\\ \hline \\ E-Cigarette / vaping device and cigarette use - (D)\\ \hline \\ See documentation on derived variables.\\ \hline \\ Derived from ECV_05, ECV_10, ECV_30, CSS_05, C\\ \hline \\ \hline \\ Cccce & Frequency\\ 1 & 200\\ 2 & 5,450\\ \hline \end{array} $	device but you did not know what it contained? Respondents who answered ECV_21 = 3 $\frac{Code}{96} \frac{Frequency}{100} \frac{Weighted Frequency}{00 \cdot 30} \frac{100}{31,064,000} \frac{78,500}{99} \frac{51,400}{51,650} \frac{31,239,500}{31,239,500}$ ECV_30 Length: 1.0 ECV_Q30 Tried first - e-cigarette / vape or cigarette Which did you try first, an e-cigarette or vaping device or a cigarette? Respondents who answered CSS_05 = 1 and (ECV_10 = CSS_10) $\frac{Code}{2} \frac{Frequency}{50} \frac{Weighted Frequency}{45,500} \frac{45,500}{32,29,500} \frac{51,650}{31,239,500} \frac{51,650}{31,$				

Answer Categories		Code	Frequency	Weighted Frequency	%
Never tried an e-cigarette/va cigarette	ping device or	5	23,550	15,915,500	50.9
Not stated	Total	9	800 51,650	524,000 31,239,500	1.7 100.0
	Total		51,000	51,239,300	100.0
Variable Name:	DOALC		Length: 1.0		Position: 664
Question Name:					
Concept:	Alcohol use - Inclusi	on Flag - (F)			
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0
Variable Name:			Longth: 10		Position: 66
Question Name:	ALC_05 ALC_Q05		Length: 1.0		
Concept:	Had a drink - lifetime	2			
Question Text:	Have you ever had a		lifetime?		
Universe:	Respondents with D	-			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes No		1 2	47,900 3,650	28,108,000 3,087,000	90.0 9.9
Not stated		2	100	44,500	0.1
	Total		51,650	31,239,500	100.0
Variable Name:	ALC_10		Length: 1.0		Position: 66
Question Name:	ALC_Q10				
Concept:	Drank alcohol - 12 n	no			
Question Text:	In the past 12 month beverage?	ns, have you h	ad a drink of beer, v	vine, liquor or any other a	lcoholic

#### Universe:

Respondents who answered ALC\_05 = 1

#### Note:

#### Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	39,250	23,846,000	76.3
No	2	8,600	4,237,500	13.6
Valid skip	6	3,650	3,087,000	9.9
Not stated	9	150	69,000	0.2
Total		51,650	31,239,500	100.0

Variable Name:	ALC_15	Length: 2.0	Position: 667				
Question Name:	ALC_Q15						
Concept:	Drank alcohol - frequency - 12 m	Drank alcohol - frequency - 12 mo					
Question Text:	In the past 12 months, how often did you drink alcoholic beverages?						
Universe:	Respondents who answered ALC	<u>0_10 = 1</u>					

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Note:
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Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Less than once a month		01	9,550	5,880,000	18.8
Once a month		02	3,850	2,511,500	8.0
2 to 3 times a month		03	6,650	4,356,000	13.9
Once a week		04	5,300	3,371,500	10.8
2 to 3 times a week		05	7,650	4,555,500	14.6
4 to 5 times a week		06	2,600	1,414,500	4.5
Daily or almost daily		07	3,600	1,696,000	5.4
Valid skip		96	12,250	7,324,500	23.4
Not stated		99	250	131,000	0.4
	Total		51,650	31,239,500	100.0
Variable Name:	ALC_20	Le	ngth: 2.0		Position:

Question Name:	ALC_Q20

Concept:

**Question Text:** 

Universe:

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Never	01	20,550	11,525,000	36.9
Less than once a month	02	9,050	6,187,000	19.8

Drank 5+ / 4+ drinks one occasion - frequency - 12 mo

Respondents who answered ALC\_10 = 1

How often in the past 12 months have you had [5 / 4] or more drinks on one occasion?

669

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Once a month		03	3,400	2,315,000	7.4
2 to 3 times a month		04	2,750	1,724,000	5.5
Once a week		05	1,850	1,097,000	3.5
More than once a week		06	1,500	875,500	2.8
Valid skip Not stated		96 99	12,250 350	7,324,500 191,500	23.4 0.6
	Total	33	51,650	31,239,500	100.0
Variable Name:	ALCDVTTM	Le	ength: 1.0		Position: 67
Question Name:					
Concept:	Type of drinker - 12 m	o - (D)			
Question Text:					
Universe:	See documentation or	n derived varial	oles.		
Note:					
Source:	Derived from ALC_05	, ALC_10, ALC	_15		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Regular drinker		1	29,600	17,904,500	57.3
Occasional drinker		2	9,550	5,880,000	18.8
Did not drink in the last 12 month Not stated	S	3 9	12,250 250	7,324,500 131,000	23.4 0.4
	Total	5	51,650	31,239,500	100.0
Variable Name:	DOALW	Le	ength: 1.0		Position: 67
Question Name:			C C		
Concept:	Alcohol use - past we	ek - Inclusion F	lag - (F)		
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0
Variable Name:	ALW_05	Le	ength: 1.0		Position: 67

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Concept:	Drank alcohol - 7 d								
Question Text:		In the past 7 days, that is from [day of the week 7 days ago] to yesterday, did you have a drink of beer, wine, liquor or any other alcoholic beverage?							
Universe:	Respondents with DO	Respondents with DOALW = 1 and ALC_05 = 1 and ALC_10 = 1							
Note:									
Source:									
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>			
Yes		1		24,000	14,431,000	46.2			
No		2		15,150	9,368,000	30.0			
Valid skip		6		12,250	7,324,500	23.4			
Not stated	Tabal	9		200	116,000	0.4			
	Total			51,650	31,239,500	100.0			
Variable Name:	ALW_10		Length:	2.0		Positio	on: 674		
Question Name:	ALW_Q10								
Concept:	Number of drinks - yes	Number of drinks - yesterday							
Question Text:	In the past 7 days, the drinks did you have ea a. [day of the week YE	ch day?	-	week 7 da	ays ago] to yesterday, ho	w many			
Universe:	Respondents who ans	wered ALW	_05 = 1						

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
0	00	12,450	7,983,500	25.6
1	01	5,400	3,004,000	9.6
2	02	3,000	1,656,500	5.3
3	03	1,300	694,000	2.2
4	04	650	387,500	1.2
5	05	300	198,000	0.6
6	06	200	98,500	0.3
7	07	100	52,000	0.2
8	08	100	43,500	0.1
9	09	0	10,000	0.0
10	10	50	33,500	0.1
11	11	0	500	0.0
12	12	0	9,500	0.0
14	14	0	0	0.0
15	15	0	10,000	0.0
16	16	0	0	0.0
18	18	0	0	0.0
20	20	0	1,500	0.0
22	22	0	2,500	0.0
24	24	0	500	0.0
26	26	0	500	0.0
40	40	0	0	0.0
48	48	0	1,000	0.0
Valid skip	96	27,400	16,692,500	53.4
Not stated	99	650	359,500	1.2

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
	Total		51,650	31,239,500	100.0			
Variable Name:	ALW_15	Le	<b>ngth:</b> 2.0		Position: 676			
Question Name:	ALW_Q15							
Concept:	Number of drinks - 2 da	ys ago						
Question Text:	In the past 7 days, that is from [day of the week 7 days ago] to yesterday, how many drinks did you have each day? b. [day of the week 2 days ago]							
Universe:	Respondents who answ	vered ALW_05	= 1					

Note:

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
0		00	12,800	8,060,000	25.8
1		01	4,900	2,768,000	8.9
2		02	2,900	1,571,000	5.0
3		03	1,300	697,500	2.2
4		04	750	455,000	1.5
5		05	400	241,000	0.8
6		06	250	179,500	0.6
7		07	50	40,500	0.1
8		08	100	74,000	0.2
9		09	0	19,500	0.1
10		10	50	39,500	0.1
12		12	50	17,000	0.1
13		13	0	3,000	0.0
14		14	0	5,000	0.0
15		15	0	8,500	0.0
16		16	0	1,500	0.0
18		18	0	500	0.0
20		20	0	2,500	0.0
22		22	0	2,000	0.0
24		24	0	500	0.0
26		26	0	500	0.0
40		40	0	500	0.0
Valid skip		96	27,400	16,692,500	53.4
Not stated		99	650	359,500	1.2
	Total		51,650	31,239,500	100.0
Variable Name:	ALW/ 20		nath: 20		Position

Variable Name:ALW\_20Length:2.0Position:678Question Name:ALW\_Q20Concept:Number of drinks - 3 days agoQuestion Text:In the past 7 days, that is from [day of the week 7 days ago] to yesterday, how many<br/>drinks did you have each day?<br/>c. [day of the week 3 days ago]

#### Universe:

Respondents who answered ALW\_05 = 1

#### Note:

Source:

Answer Categories	Cod	e <u>Fr</u>	equency	Weighted Frequency	<u>%</u>
0	C	0	12,700	8,032,500	25.7
1	C		4,750	2,641,500	8.5
2		2	3,000	1,628,500	5.2
3		3	1,350	776,500	2.5
4		4	750	470,500	1.5
5		5	400	235,500	0.8
6		6	250	160,500	0.5
7		7	50	47,500	0.2
8 9		8 9	100 0	79,500	0.3 0.0
9 10		0	100	8,000 55,500	0.2
11		1	0	5,000	0.0
12		2	50	29,000	0.1
14		4	0	4,500	0.0
15		5	ů 0	5,500	0.0
16		6	0	0	0.0
18		8	0	2,500	0.0
20		0	0	2,000	0.0
24		4	0	500	0.0
25	2	5	0	1,500	0.0
26	2	6	0	500	0.0
40	4	0	0	0	0.0
Valid skip		6	27,400	16,692,500	53.4
Not stated		9	650	359,500	1.2
	Total		51,650	31,239,500	100.0
Variable Name:	ALW_25	Length:	2.0		Position: 680
Question Name:	ALW_Q25				
Concept:	Number of drinks - 4 days ago				
Question Text:	In the past 7 days, that is from drinks did you have each day? d. [day of the week 4 days ago		week 7 da	ays ago] to yesterday, ho	w many
Universe:	Respondents who answered A	LW_05 = 1			
Note:					
Source:					
Answer Categories	Cod	e <u>Fr</u>	equency	Weighted Frequency	<u>%</u>
0	C	0	13,000	8,133,500	26.0

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
10		10	100	71,500	0.2		
11		11	0	2,500	0.0		
12		12	50	20,000	0.1		
13		13	0		0.0		
14		14	0	- ,	0.0		
15		15	0		0.0		
16		16	0		0.0		
17		17	0	1,500	0.0		
18		18	0		0.0		
20		20	0	,	0.0		
22		22	0		0.0		
26		26	0		0.0		
30		30	0		0.0		
32		32	0	500	0.0		
36		36	0	0	0.0		
40		40	0	-	0.0		
Valid skip		96	27,400		53.4		
Not stated		99	650		1.2		
	Total		51,650	31,239,500	100.0		
Variable Name:	ALW_30	Le	ength: 2.0		Positio	<b>1:</b> 682	
Question Name:	ALW_Q30						
Concept:	Number of drinks	- 5 days ago					
Question Text:	In the past 7 days, that is from [day of the week 7 days ago] to yesterday, how many drinks did you have each day? e. [day of the week 5 days ago]						
Universe:	Respondents who	answered ALW_0	5 = 1				
Note:							
Source:							

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
0	00	13,550	8,534,000	27.3
1	01	4,250	2,352,500	7.5
2	02	2,800	1,542,500	4.9
3	03	1,300	712,500	2.3
4	04	700	434,000	1.4
5	05	400	256,500	0.8
6	06	250	132,000	0.4
7	07	100	50,000	0.2
8	08	100	67,000	0.2
9	09	50	21,500	0.1
10	10	100	46,000	0.1
11	11	0	1,000	0.0
12	12	50	20,000	0.1
13	13	0	500	0.0
14	14	0	500	0.0
15	15	0	8,500	0.0
17	17	0	3,000	0.0
18	18	0	500	0.0
20	20	0	1,500	0.0
22	22	0	500	0.0
24	24	0	500	0.0

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
26		26	0	500	0.0		
30		30	0	2,000	0.0		
40		40	0	0	0.0		
Valid skip		96	27,400	16,692,500	53.4		
Not stated		99	650	359,500	1.2		
	Total		51,650	31,239,500	100.0		
Variable Name:	ALW_35	L	<b>.ength:</b> 2.0		Position: 6		
Question Name:	ALW_Q35						
Concept:	Number of drinks - 6	days ago					
Question Text:	In the past 7 days, that is from [day of the week 7 days ago] to yesterday, how many drinks did you have each day? f. [day of the week 6 days ago]						
Universe:	Respondents who answered $ALW_05 = 1$						

Note:

#### Source:

0					
J		00	14,500	9,153,500	29.3
1		01	3,900	2,108,500	6.7
2		02	2,550	1,460,000	4.7
3		03	1,100	616,500	2.0
4		04	600	338,000	1.1
5		05	300	211,500	0.7
5 6		06	250	128,000	0.4
7		07	50	26,000	0.1
3		08	100	72,500	0.2
Э		09	0	10,500	0.0
10		10	50	31,000	0.1
11		11	0	500	0.0
12		12	50	13,000	0.0
13		13	0	0	0.0
14		14	0	2,000	0.0
15		15	0	7,000	0.0
17		17	0	500	0.0
18		18	0	500	0.0
20		20	0	3,500	0.0
22		22	0	500	0.0
25		25	0	1,000	0.0
26		26	0	500	0.0
30		30	0	1,000	0.0
40		40	0	0	0.0
Valid skip		96	27,400	16,692,500	53.4
Not stated		99	650	359,500	1.2
	Total		51,650	31,239,500	100.0

Variable Name:

Length: 2.0

Position: 686

Question Name:	ALW_Q40
Concept:	Number of drinks - 7 days ago
Question Text:	In the past 7 days, that is from [day of the week 7 days ago] to yesterday, how many drinks did you have each day? g. [day of the week 7 days ago]
Universe:	Respondents who answered ALW_05 = 1

Note:

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
0		00	15,200	9,619,000	30.8	
1		01	3,800	1,992,000	6.4	
2		02	2,350	1,298,000	4.2	
3		03	950	495,000	1.6	
4		04	500	346,000	1.1	
5		05	300	180,000	0.6	
6		06	200	104,500	0.3	
7		07	50	39,000	0.1	
8		08	50	39,500	0.1	
9		09	0	10,000	0.0	
10		10	50	34,000	0.1	
11		11	0	1,500	0.0	
12		12	50	16,500	0.1	
13		13	0	500	0.0	
14		14	0	2,000	0.0	
15		15	0	6,000	0.0	
17		17	0	1,000	0.0	
18		18	0	500	0.0	
19		19	0	0	0.0	
20		20	0	2,500	0.0	
26		26	0	500	0.0	
40		40	0	0	0.0	
Valid skip		96	27,400	16,692,500	53.4	
Not stated		99	650	359,500	1.2	
	Total		51,650	31,239,500	100.0	
Variable Name:	ALWDVWKY	Le	<b>ngth:</b> 3.0		Positio	n: 688
Question Name:						

Concept:

Alcohol weekly consumption

Question Text:

Universe: See documentation on derived variables.

Note:

Source:

Derived from ALC\_05, ALC\_10, ALW\_05, ALW\_10, ALW\_15, ALW\_20, ALW\_25, ALW\_30, ALW\_35, ALW\_40

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Has not had a drink in past week	000	15,350	9,480,000	30.3
Number of drinks consumed in past week	001 - 280	23,400	14,075,500	45.1
Valid skip	996	12,250	7,324,500	23.4

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Not stated	Total	999	650 51,650	359,500 31,239,500	1.2 100.0	
Variable Name:	ALWDVDLY	Le	ength: 3.0		Position: 69	
Question Name:						
Concept:	Average daily ald	ohol consumption				
Question Text:						
Universe:	See documentat	on on derived varial	bles.			
Note:						
Source:	Derived from ALWDVWKY					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Average daily alcohol consumpti Valid skip Not stated	ion Total	000 - 040 996 999	38,750 12,250 650 51,650	23,555,500 7,324,500 359,500 31,239,500	75.4 23.4 1.2 100.0	
Variable Name:	ALWDVRSK	Le	ength: 1.0		Position: 69	
Question Name:						
Concept:	Low risk drinking	guideline adherenc	е			
Question Text:						
Universe:	See documentat	on on derived varial	oles.			
Note:						
Source:	Derived from AL	C_05, ALC_10, ALW	_05, ALWDVWK	Y		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Has not had a drink in past weel alcohol-related risk)	k (No	1	15,350	9,480,000	30.3	
1-2 drinks or less per week (Low	I	2	7,600	4,699,000	15.0	
alcohol-related risk) 3-6 drinks per week (Moderate		3	7,450	4,698,500	15.0	
alcohol-related risk) 7+ drinks per week (Increasingly	/ high	4	8,300	4,677,500	15.0	
alcohol-related risk) Valid skip		6	12,250	7,324,500	23.4	
Not stated	Total	9	650 51,650	359,500 31,239,500	1.2 100.0	
Variable Name:	DOCAN		ength: 1.0		Position: 69	

Question Name:					
Concept:	Cannabis use - Incl	usion Flag - (F)			
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	51,650	31,239,500	100.0
	Total		51,650	31,239,500	100.0
Variable Name:	CAN_05	Le	ength: 1.0		Position: 696
Question Name:	CAN_Q05				
Concept:	Used cannabis - life	etime			
Question Text:	Have you ever used	l or tried cannabis	\$?		
Universe:	Respondents with [	DOCAN = 1 and F	PROXYSEX = (1,	2)	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	22,550	13,959,500	44.7
No Not stated		2 9	28,450 600	16,859,000 421,000	54.0 1.3
	Total	-	51,650	31,239,500	100.0
Variable Name:	CAN_05A	Le	ength: 1.0		Position: 697
Question Name:	CAN_Q05A				
Concept:	Used cannabis - on	ce or more - lifetir	me		
Question Text:	Have you used or tr	ied cannabis just	once or more that	an once?	
Universe:	Respondents who a	answered CAN_0	5 = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Just once		1	3,050	1,756,500	5.6
More than once Valid skip		2 6	19,300 28,450	12,100,000 16,859,000	38.7 54.0
Not stated		9	800	523,500	1.7
	Tetal	-	E1 6E0	21 220 500	100.0

51,650

31,239,500

100.0

Total

Variable Name:	CAN_05B	Le	ength: 3.0		Position: 698	
Question Name:	CAN_Q05B					
Concept:	Used cannabis - fire	st time - age				
Question Text: At what age did you first try cannabis?						
Universe:	Respondents who a	answered CAN_0	5A = (1, 2)			
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Age in years Valid skip Not stated		000 - 097 996 999	21,750 28,450 1,450	13,501,500 16,859,000 879,000	43.2 54.0 2.8	
	Total		51,650	31,239,500	100.0	
/ariable Name:	CAN_05C	Le	ength: 1.0		Position: 70	
Question Name:	CAN_Q05C					
Concept:	Used cannabis - 12	2 mo				
	Have you used cannabis in the past 12 months?					
Question Text:	Have you used can	nabis in the past	12 months?			
Question Text: Universe:	Have you used can Respondents who a					
	Respondents who a	answered CAN_0	5A = (1, 2)	AN_05C was filled with th	ne value	
Universe: Note:	Respondents who a	answered CAN_0	5A = (1, 2)	AN_05C was filled with th	ne value	
Universe: Note: Source:	Respondents who a	answered CAN_0	5A = (1, 2)	AN_05C was filled with th Weighted Frequency	ne value <u>%</u>	
Universe: Note: Source: <u>Answer Categories</u> Yes	Respondents who a	answered CAN_0 wered CAN_05 = <u>Code</u> 1	5A = (1, 2) 2, the variable C <u>Frequency</u> 9,550	Weighted Frequency 6,438,500	<u>%</u> 20.6	
Universe: Note: Source: Answer Categories	Respondents who a	answered CAN_0 wered CAN_05 = <u>Code</u>	5A = (1, 2) 2, the variable C <u>Frequency</u>	Weighted Frequency	<u>%</u>	
Jniverse: Note: Source: Answer Categories Yes No	Respondents who a	answered CAN_0 wered CAN_05 = <u>Code</u> 1 2	5A = (1, 2) 2, the variable C <u>Frequency</u> 9,550 41,100	Weighted Frequency 6,438,500 24,185,500	<u>%</u> 20.6 77.4	
Universe: Note: Source: Answer Categories Yes Vo Not stated	Respondents who a If a respondent ans of 2.	answered CAN_05 wered CAN_05 = <u>Code</u> 1 2 9	5A = (1, 2) 2, the variable C <u>Frequency</u> 9,550 41,100 950	Weighted Frequency 6,438,500 24,185,500 615,500	<u>%</u> 20.6 77.4 2.0 100.0	
Universe: Note: Source: Answer Categories Yes No Not stated	Respondents who a If a respondent ans of 2.	answered CAN_05 wered CAN_05 = <u>Code</u> 1 2 9	5A = (1, 2) 2, the variable C <u>Frequency</u> 9,550 41,100 950 51,650	Weighted Frequency 6,438,500 24,185,500 615,500	<u>%</u> 20.6 77.4 2.0 100.0	
Universe: Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name:	Respondents who a If a respondent ans of 2. <b>Total</b> CAN_10	answered CAN_05 wered CAN_05 = <u>Code</u> 1 2 9	5A = (1, 2) 2, the variable C <u>Frequency</u> 9,550 41,100 950 51,650	Weighted Frequency 6,438,500 24,185,500 615,500	<u>%</u> 20.6 77.4 2.0 100.0	
Universe: Note: Source: Answer Categories Yes No	Respondents who a If a respondent ans of 2. Total CAN_10 CAN_Q10	answered CAN_0 wered CAN_05 = <u>Code</u> 1 2 9 • • • • •	5A = (1, 2) 2, the variable C <u>Frequency</u> 9,550 41,100 950 51,650	Weighted Frequency 6,438,500 24,185,500 615,500 31,239,500	<u>%</u> 20.6 77.4 2.0	
Universe: Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept:	Respondents who a If a respondent ans of 2. Total CAN_10 CAN_Q10 Used cannabis - fre	answered CAN_05 wered CAN_05 = <u>Code</u> 1 2 9 • • • • • • • • • • • • • • • • •	5A = (1, 2) 2, the variable C <u>Frequency</u> 9,550 41,100 950 51,650 ength: 1.0	Weighted Frequency           6,438,500           24,185,500           615,500           31,239,500	<u>%</u> 20.6 77.4 2.0 100.0	

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Less than once a month		1	3,300	2,392,500	7.7		
1 to 3 times a month		2	1,350	955,000	3.1		
Once a week		3	750	478,000	1.5		
Nore than once a week		4	1,250	839,500	2.7		
Daily or almost daily		5	2,850	1,743,000	5.6		
/alid skip		6	41,150	24,204,000	77.5		
Not stated		9	950	627,000	2.0		
	Total		51,650	31,239,500	100.0		
Variable Name:	CAN_15A	Le	ength: 1.0		Position: 70		
Question Name:	CAN_Q15						
Concept:	Used cannabis - m	ethod - smoked -	12 mo				
Question Text:	In the past 12 months, which of the following methods did you use to consume cannabis? - Smoked						
Universe:	Respondents who	answered CAN_0	$5A = 2$ and $CAN_{}$	_05C = 1			
Note:	For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.						
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	5,850	4,101,000	13.1		
No		2	3,450	2,150,000	6.9		
/alid skip		6	41,350	24,373,000	78.0		
Not stated		9	950	615,500	2.0		
	Total		51,650	31,239,500	100.0		
Variable Name:	CAN_15B	Le	ength: 1.0		Position: 704		
Question Name:	CAN_Q15						
Concept:	Used cannabis - m	ethod - vaporized	- 12 mo				
Question Text:	In the past 12 mont - Vaporized	hs, which of the fol	lowing methods c	lid you use to consume ca	nnabis?		
Universe:	Respondents who	answered CAN_0	$5A = 2$ and $CAN_{}$	_05C = 1			
Note:	For this question, gories if the write-			o one of the existing liste tegory.	ed cate-		
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
/es		1	2,150	1,566,000	5.0		
No		2	7,150	4,685,000	15.0		
Valia alvia		0	41.050	04 070 000	70.0		

6

9

41,350

950

24,373,000

615,500

78.0

2.0

Valid skip

Not stated

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
	Total		51,650	31,239,500	100.0		
Variable Name:	CAN_15C	Lo	ength: 1.0		Position: 705		
Question Name:	CAN_Q15						
Concept:	Used cannabis - meth	od - swallowec	l - 12 mo				
Question Text:	In the past 12 months, which of the following methods did you use to consume cannabis? - Swallowed						
Universe:	Respondents who ans	wered CAN_0	$5A = 2$ and $CAN_{}$	_05C = 1			
Note:	For this question, writ gories if the write-in in			o one of the existing liste tegory.	ed cate-		
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	4,500	3,018,000	9.7		
No Valid skip		2 6	4,850 41,350	3,233,000 24,373,000	10.3 78.0		
Not stated		9	950	615,500	2.0		
	Total		51,650	31,239,500	100.0		
Variable Name:	CAN_15D	L	ength: 1.0		Position: 706		
Question Name:	CAN_Q15						
Concept:	Used cannabis - meth	od - absorbed	- 12 mo				
Question Text:	In the past 12 months, - Absorbed	which of the fol	lowing methods d	lid you use to consume ca	nnabis?		
Universe:	Respondents who ans	wered CAN_0	$5A = 2$ and $CAN_{}$	_05C = 1			
Note:	For this question, writ gories if the write-in in			o one of the existing liste tegory.	ed cate-		
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	950	568,500	1.8		
No Valid skip		2 6	8,350 41,350	5,682,000 24,373,000	18.2 78.0		
Not stated		9	41,350 950	615,500	2.0		
	Total		51,650	31,239,500	100.0		
Variable Name:	CAN_15E	L	ength: 1.0		Position: 707		
Question Name:	CAN_Q15						

		October 20	•	===)					
Concept:	Used cannabis - method - other - 12 mo								
Question Text: In the past 12 months, which of the following methods did you use to consume cannabis? - Other									
Universe:	Respondents who	answered CAN_0	5A = 2 and CAN_	_05C = 1					
Note:	For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.								
Source:									
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
Yes		1	50	22,500	0.1				
No		2	9,250	6,228,000	19.9				
Valid skip		6	41,350	24,373,000	78.0				
Not stated		9	950	615,500	2.0				
	Total		51,650	31,239,500	100.0				
Variable Name:	CAN_15BA	Ŀ	<b>ength:</b> 1.0		Position: 70				
Question Name:	CAN_Q15B								
Concept:	Used cannabis - vaporized - dried flower, leaf								
Question Text:	Which cannabis preparation did you vaporize? - Dried flower or leaf								
Universe:	Respondents who	answered CAN_1	5B = 1						
Note:									
Source:									
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
Yes		1	650	425,500	1.4				
No		2	1,450	1,103,500	3.5				
Valid skip		6	48,500	29,058,500	93.0				
Not stated	<b>.</b>	9	1,050	652,000	2.1				
	Total		51,650	31,239,500	100.0				
Variable Name:	CAN_15BB	L	<b>ength:</b> 1.0		Position: 70				
Question Name:	CAN_Q15B								
Concept:	Used cannabis - va	aporized - cannab	is liquid						

Which cannabis preparation did you vaporize?

Note:

Source:

Question Text:

Answer Categories		Code	Frequency	Weighted Frequency	0/_
Yes		<u>code</u> 1	<u>1,600</u>	1,221,500	<u>%</u> 3.9
No		2	500	307,500	1.0
Valid skip		6	48,500	29,058,500	93.0
Not stated		9	1,050	652,000	2.1
	Total		51,650	31,239,500	100.0
Variable Name:	CAN_15BC	Lŧ	ength: 1.0		Position: 710
Question Name:	CAN_Q15B				
Concept:	Used cannabis - va	porized - cannabi	s solid		
Question Text:	Which cannabis pre - Cannabis solid	paration did you	vaporize?		
Universe:	Respondents who a	answered CAN_1	5B = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	150	121,000	0.4
No		2	1,950	1,408,500	4.5
Valid skip		6 9	48,500	29,058,500	93.0
Not stated	Total	9	1,050 51,650	652,000 31,239,500	2.1 100.0
Variable Name:	CAN_20	Lŧ	ength: 1.0		Position: 711
Question Name:	CAN_Q20				
Concept:	Used cannabis - me	ethod used most (	often - 12 mo		
Question Text:	In the past 12 mon sume cannabis?	ths, which of the	following method	s did you use most often	to con-
Universe:	Respondents who a	answered CAN_0	$5A = 2$ and CAN_	_05C = 1	
Note:					
Source:					
		Code	Frequency	Weighted Frequency	<u>%</u>
Answer Categories				2 242 000	
Answer Categories Smoked		1	4,850	3,342,000	10.7
Smoked Vaporized		2	1,150	872,500	2.8
Smoked Vaporized Swallowed		2 3	1,150 2,750	872,500 1,768,500	2.8 5.7
Smoked Vaporized Swallowed Absorbed		2 3 4	1,150 2,750 500	872,500 1,768,500 240,500	2.8 5.7 0.8
Smoked Vaporized Swallowed Absorbed Other method		2 3 4 5	1,150 2,750 500 50	872,500 1,768,500 240,500 23,500	2.8 5.7 0.8 0.1
Smoked Vaporized Swallowed Absorbed		2 3 4	1,150 2,750 500	872,500 1,768,500 240,500	2.8 5.7 0.8

Variable Name:	CAN_25A	Le	<b>ngth:</b> 1.0		Position: 712					
Question Name:	CAN_Q25									
Concept:	Used cannabis - product - Dried flower or leaf - 12 mo In the past 12 months, which of the following cannabis products have you used? - Dried flower or leaf Respondents who answered CAN_05A = 2 and CAN_05C = 1									
Question Text:										
Universe:										
Note:		For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.								
Source:										
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>					
Yes		1	5,750	3,979,500	12.7					
No Valid akin		2	3,500	2,206,000	7.1					
Valid skip Not stated		6 9	41,350 1,050	24,373,000 680,500	78.0 2.2					
NUI SIALEU	Total	9	51,650	31,239,500	100.0					
Variable Name:	CAN_25B	Le	<b>ngth:</b> 1.0		Position: 71					
Question Name:	CAN_Q25									
Concept:	Used cannabis - pr	oduct - hashish - 1	2 mo							
Question Text:	In the past 12 months, which of the following cannabis products have you used? - Hashish									
	Respondents who answered CAN_05A = 2 and CAN_05C = 1									
Universe:	Respondents who			For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.						
	For this question,	write-in responses			ed cate-					
Note:	For this question,	write-in responses			ed cate-					
Note: Source:	For this question,	write-in responses			<u>%</u>					
Note: Source: <u>Answer Categories</u> <sub>Yes</sub>	For this question,	write-in responses n information dupli <u>Code</u> 1	cated a listed ca <u>Frequency</u> 900	Weighted Frequency 574,500	<u>%</u> 1.8					
Note: Source: Answer Categories Yes No	For this question,	write-in responses n information dupli <u>Code</u> 1 2	cated a listed ca Frequency 900 8,350	Weighted Frequency 574,500 5,611,500	<u>%</u> 1.8 18.0					
Note: Source: Answer Categories Yes No Valid skip	For this question,	write-in responses n information dupli <u>Code</u> 1 2 6	cated a listed ca <u>Frequency</u> 900 8,350 41,350	Weighted Frequency 574,500 5,611,500 24,373,000	<u>%</u> 1.8 18.0 78.0					
Note: Source: Answer Categories Yes No Valid skip	For this question,	write-in responses n information dupli <u>Code</u> 1 2	cated a listed ca Frequency 900 8,350	Weighted Frequency 574,500 5,611,500	<u>%</u> 1.8 18.0					
Universe: Note: Source: Answer Categories Yes No Valid skip Not stated Variable Name:	For this question, gories if the write-in	write-in responses n information dupli <u>Code</u> 1 2 6 9	cated a listed ca <u>Frequency</u> 900 8,350 41,350 1,050	Weighted Frequency 574,500 5,611,500 24,373,000 680,500	<u>%</u> 1.8 18.0 78.0 2.2 100.0					
Note: Source: Answer Categories Yes No Valid skip Not stated	For this question, gories if the write-in	write-in responses n information dupli <u>Code</u> 1 2 6 9	cated a listed ca <u>Frequency</u> 900 8,350 41,350 1,050 51,650	Weighted Frequency 574,500 5,611,500 24,373,000 680,500	<u>%</u> 1.8 18.0 78.0 2.2 100.0					
Note: Source: Answer Categories Yes No Valid skip Not stated	For this question, gories if the write-in <b>Total</b>	write-in responses n information dupli <u>Code</u> 1 2 6 9	cated a listed car <u>Frequency</u> 900 8,350 41,350 1,050 51,650 ngth: 1.0	Weighted Frequency 574,500 5,611,500 24,373,000 680,500	<u>%</u> 1.8 18.0 78.0 2.2					

		October 202	.4					
<b>Jniverse:</b> Respondents who answered CAN_05A = 2 and CAN_05C = 1								
Note:	For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.							
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	1,750	, ,	3.4			
No Valid skip		2 6	7,450 41,350		16.4 78.0			
Not stated	<b>T</b> -4-1	9	1,050	680,500	2.2			
	Total		51,650	31,239,500	100.0			
Variable Name:	CAN_25D	Le	ngth: 1.0		Position: 715			
Question Name:	CAN_Q25							
Concept:	Used cannabis - pr	oduct - cannabis v	ape pens / cart	ridges - 12 mo				
Question Text:	In the past 12 months, which of the following cannabis products have you used? - Cannabis vape pens or cartridges							
Universe:	Respondents who answered CAN_05A = 2 and CAN_05C = 1							
Note:	For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.							
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes No		1 2	2,050 7,150		5.0 14.8			
Valid skip		6	41,350		78.0			
Not stated	<b>-</b>	9	1,050		2.2			
	Total		51,650	31,239,500	100.0			
Variable Name:	CAN_25E	Le	ngth: 1.0		Position: 716			
Question Name:	CAN_Q25							
	0/111_020	Used cannabis - product - cannabis concentrates - 12 mo						
Concept:		oduct - cannabis c	oncentrates - 1	2 mo				
	Used cannabis - pr	hs, which of the fo		2 mo is products have you used	?			
Question Text:	Used cannabis - pro	hs, which of the fo trates	llowing cannab	is products have you used	?			
Question Text: Universe:	Used cannabis - pro In the past 12 mont - Cannabis concent Respondents who a	hs, which of the fo trates answered CAN_05 write-in responses	lowing cannab A = 2 and CAN were coded ir	is products have you used _05C = 1 ito one of the existing liste				
Question Text: Universe: Note:	Used cannabis - pro In the past 12 mont - Cannabis concern Respondents who a For this question, w	hs, which of the fo trates answered CAN_05 write-in responses	lowing cannab A = 2 and CAN were coded ir	is products have you used _05C = 1 ito one of the existing liste				
Question Text: Universe: Note: Source:	Used cannabis - pro In the past 12 mont - Cannabis concern Respondents who a For this question, w	hs, which of the fo trates answered CAN_05 write-in responses	lowing cannab A = 2 and CAN were coded ir	is products have you used _05C = 1 ito one of the existing liste ategory.				
Concept: Question Text: Universe: Note: Source: <u>Answer Categories</u> Yes No	Used cannabis - pro In the past 12 mont - Cannabis concern Respondents who a For this question, w	hs, which of the fo trates answered CAN_05 write-in responses n information duplic	lowing cannab A = 2 and CAN were coded in cated a listed ca	is products have you used _05C = 1 ito one of the existing liste ategory. <u>Weighted Frequency</u> 414,500	ed cate-			

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Valid skip Not stated		6 9	41,350 1,050	24,373,000 680,500	78.0 2.2
	Total	, i i i i i i i i i i i i i i i i i i i	51,650	31,239,500	100.0
Variable Name:	CAN_25F	Le	ength: 1.0		Position: 717
Question Name:	CAN_Q25				
Concept:	Used cannabis - pr	oduct - cannabis e	edible food produ	cts - 12 mo	
Question Text:	In the past 12 mont - Cannabis edible f		bllowing cannabis	products have you used	?
Universe:	Respondents who a	answered CAN_0	$5A = 2$ and CAN_	_05C = 1	
Note:	For this question, gories if the write-in			o one of the existing liste tegory.	ed cate-
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	4,150	2,868,000	9.2
No Valid skip		2 6	5,100 41,350	3,318,000 24,373,000	10.6 78.0
Not stated		9	1,050	680,500	2.2
	Total		51,650	31,239,500	100.0
Variable Name:	CAN_25G	Le	ength: 1.0		Position: 718
Question Name:	CAN_Q25				
Concept:	Used cannabis - pr	oduct - cannabis t	everages - 12 m	0	
Question Text:	In the past 12 mont - Cannabis beverag		bllowing cannabis	products have you used	?
Universe:	Respondents who a	answered CAN_0	$5A = 2$ and CAN_	_05C = 1	
Note:	For this question, gories if the write-in			o one of the existing liste tegory.	ed cate-
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,000	713,000	2.3
No Valid skip		2	8,200 41,350	5,473,000 24,373,000	17.5 78.0
Valid skip Not stated		6 9	41,350	24,373,000 680,500	2.2
	Total	-	51,650	31,239,500	100.0
Variable Name:	CAN_25H	Le	ength: 1.0		Position: 719

Question Name:	CAN_Q25
Concept:	Used cannabis - product - topicals - 12 mo
Question Text:	In the past 12 months, which of the following cannabis products have you used? - - Topicals
Universe:	Respondents who answered CAN_05A = 2 and CAN_05C = 1
Note:	For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	750	415,000	1.3
No		2	8,450	5,771,000	18.5
Valid skip		6	41,350	24,373,000	78.0
Not stated		9	1,050	680,500	2.2
	Total		51,650	31,239,500	100.0
Variable Name:	CAN_25I	Le	ength: 1.0		Position: 720
Question Name:	CAN_Q25				
Concept:	Used cannabis - pro	duct - other - 12	mo		
Question Text:	In the past 12 month - Other	is, which of the fo	bllowing cannabis	products have you used'	?
Universe:	Respondents who a	nswered CAN_05	$5A = 2$ and CAN_	05C = 1	
Note:	For this question, w gories if the write-in			o one of the existing liste egory.	ed cate-
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	50	24,000	0.1
No		2	9,200	6,162,000	19.7
Valid skip		6	41,350	24,373,000	78.0
Not stated		9	1,050	680,500	2.2
	Total		51,650	31,239,500	100.0
Variable Name:	CAN_30	Le	ength: 1.0		Position: 721
Question Name:	CAN_Q30				
Concept:	Used cannabis - pur	pose - 12 mo			
Question Text:	In the past 12 month	ns, for which of th	e following purpo	ses have you used canna	abis?
Universe:	Respondents who a	nswered CAN_05	5A = 2 and CAN_	05C = 1	
Note:					

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Non-medical purposes only		1	5,000	3,848,000	12.3		
Medical purposes only	200000	2	1,750	844,000	2.7		
Both medical and non-medical Valid skip	purposes	3 6	2,600 41,350	1,557,500 24,373,000	5.0 78.0		
Not stated		9	950	617,000	2.0		
	Total	-	51,650	31,239,500	100.0		
Variable Name:	CAN_35A	Le	ength: 1.0		Position: 72		
Question Name:	CAN_Q35						
Concept:	Used cannabis - m	edical purpose - p	ain - 12 mo				
Question Text:	In the past 12 mon were you using it fo - Pain		d cannabis for me	edical purposes, which sy	mptoms		
Universe:	Respondents who	answered CAN_3	0 = (2, 3)				
Note:	For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.						
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
fes		1	2,900	1,531,000	4.9		
No Antistation		2	1,400	849,500	2.7		
/alid skip Not stated		6 9	46,350 1,000	28,221,000 638,000	90.3 2.0		
	Total	Ū	51,650	31,239,500	100.0		
/ariable Name:	CAN_35B	Le	ength: 1.0		Position: 72		
Question Name:	CAN_Q35						
Concept:	Used cannabis - m	edical purpose - n	ausea vomiting -	12 mo			
Question Text:	In the past 12 mon were you using it fo - Nausea or vomiti	or?	d cannabis for me	edical purposes, which sy	mptoms		
Universe:	Respondents who	answered CAN_3	0 = (2, 3)				
Note:	For this question, gories if the write-i			o one of the existing liste tegory.	ed cate-		
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
les		1	450	253,000	0.8		
No		2	3,850	2,127,500	6.8		
Valid skip		6	46,350	28,221,000	90.3		
Not stated		0	1 000	638 000	20		

9

1,000

638,000

2.0

Not stated

Answer Categories	Total	<u>Code</u>	Frequency 51,650	Weighted Frequency 31,239,500	<u>%</u> 100.0			
Variable Name:					Position: 724			
	CAN_35C	Lt	ength: 1.0		Position: 724			
Question Name:	CAN_Q35							
Concept:	Used cannabis - me	dical purpose - la	ack of appetite - 1	2 mo				
Question Text:	In the past 12 months, when you used cannabis for medical purposes, which symptoms were you using it for? - Lack of appetite or weight loss							
Universe:	Respondents who answered $CAN_30 = (2, 3)$							
Note:	For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.							
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	450	301,500	1.0			
No /alid skip		2 6	3,800 46,350	2,078,500 28,221,000	6.7 90.3			
Not stated		9	1,000	638,000	2.0			
	Total		51,650	31,239,500	100.0			
Variable Name:	CAN_35D	Le	ength: 1.0		Position: 725			
Question Name:	CAN_Q35							
Concept:	Used cannabis - me	dical purpose - h	eadaches / migra	aines - 12 mo				
Question Text:	In the past 12 month were you using it for - Headaches or mig	?	d cannabis for me	edical purposes, which sy	mptoms			
Universe:	Respondents who a	nswered CAN_3	0 = (2, 3)					
Note:	For this question, w gories if the write-in			o one of the existing liste tegory.	ed cate-			
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	700	421,500	1.3			
No Valid alvia		2	3,600	1,958,500	6.3			
Valid skip Not stated		6 9	46,350 1,000	28,221,000 638,000	90.3 2.0			
	Total	J	51,650	31,239,500	100.0			
Variable Name:	CAN_35E	Le	ength: 1.0		Position: 726			

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Question Name:	CAN_Q35							
Concept:	Used cannabis - m	edical purpose - r	muscle spasms / s	seizures - 12 mo				
Question Text:	In the past 12 mont were you using it for - Muscle spasms of	or?	ed cannabis for me	edical purposes, which sy	mptoms			
Universe:	Respondents who	answered CAN_3	0 = (2, 3)					
Note:	For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.							
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes No Valid skip Not stated	Total	1 2 6 9	500 3,800 46,350 1,000 51,650	262,500 2,117,500 28,221,000 638,000 31,239,500	0.8 6.8 90.3 2.0 100.0			
Variable Name:	CAN_35F	L	<b>ength:</b> 1.0		Position: 72			
Question Name:	CAN_Q35							
Concept:	Used cannabis - m	edical purpose - a	anxiety / depressi	on - 12 mo				
Question Text:	In the past 12 months, when you used cannabis for medical purposes, which symptoms were you using it for? - Anxiety or depression							
Universe:	Respondents who answered CAN_ $30 = (2, 3)$							
Note:	For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.							
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes No Valid skip Not stated	Total	1 2 6 9	1,750 2,550 46,350 1,000 51,650	1,074,500 1,305,500 28,221,000 638,000 31,239,500	3.4 4.2 90.3 2.0 100.0			
Variable Name:	CAN_35G	L	<b>ength:</b> 1.0		Position: 728			
Question Name:	CAN_Q35							
Concept:	Used cannabis - m	edical purpose - s	symptoms of PTS	D - 12 mo				
Question Text:	In the past 12 mont were you using it fo - Symptoms of PTS	or?	ed cannabis for me	edical purposes, which sy	mptoms			

		October 2	024					
Universe:	Respondents who answered CAN_ $30 = (2, 3)$							
Note:	For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.							
Source:								
Answer Categories		Code	Free	quency	Weighted Frequency	<u>%</u>		
Yes		1		500	260,500	0.8		
No Valid skip		2 6		3,800 46,350	2,119,500 28,221,000	6.8 90.3		
Not stated		9		1,000	638,000	2.0		
	Total			51,650	31,239,500	100.0		
Variable Name:	CAN_35H	L	ength:	1.0		Position: 729		
Question Name:	CAN_Q35							
Concept:	Used cannabis - medical purpose - problems sleeping - 12 mo							
Question Text:	In the past 12 months, when you used cannabis for medical purposes, which symptoms were you using it for? - Problems sleeping							
Universe:	Respondents who answered $CAN_30 = (2, 3)$							
Note:	For this question, gories if the write-in				o one of the existing liste tegory.	ed cate-		
Source:								
Answer Categories		Code	Free	quency	Weighted Frequency	<u>%</u>		
Yes		1		2,350	1,322,000	4.2		
No Valid skip		2 6		1,900 46,350	1,058,000 28,221,000	3.4 90.3		
Not stated		9		1,000	638,000	2.0		
	Total			51,650	31,239,500	100.0		
Variable Name:	CAN_35I	L	ength:	1.0		Position: 730		
Question Name:	CAN_Q35							
Concept:	Used cannabis - pu	ırpose - opioid w	ithdrawal	symptom	ns - 12 mo			
Question Text:	In the past 12 mont were you using it fo - Opioid withdrawa	or?	ed cannab	ois for me	edical purposes, which sy	mptoms		
Universe:	Respondents who a	answered CAN_3	30 = (2, 3)	I				
Note:	For this question, gories if the write-in				o one of the existing liste tegory.	ed cate-		
Source:								

Answer Categories		Code	Frequency	Weighted Frequency	%			
Yes		1	50	14,000	0.0			
No		2	4,250	2,366,000	7.6			
Valid skip		6	46,350	28,221,000	90.3			
Not stated	Total	9	1,000 51,650	638,000 31,239,500	2.0 100.0			
Variable Name:	CAN_35J	Le	ength: 1.0		Position: 73			
Question Name:	CAN_Q35							
Concept:	Used cannabis - n	nedical purpose - o	ther - 12 mo					
Question Text:	In the past 12 mon were you using it f - Other		d cannabis for me	edical purposes, which sy	mptoms			
Universe:	Respondents who	answered CAN_30	0 = (2, 3)					
Note:	For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.							
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	100	52,000	0.2			
No Valid skip		2 6	4,150 46,350	2,328,000 28,221,000	7.5 90.3			
Not stated		9	1,000	638,000	2.0			
	Total		51,650	31,239,500	100.0			
Variable Name:	CAN_40	Le	e <b>ngth:</b> 1.0		Position: 73			
Question Name:	CAN_Q40							
Concept:	Used cannabis - h	as a medical docu	ment for medical	purposes use				
Question Text:	Do you have a mo medical purposes		om a healthcare	professional to use cann	abis for			
Universe:	Respondents who	answered CAN_30	) = (2, 3)					
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes No		1	750 3,500	362,000 2,003,000	1.2 6.4			
Valid skip		2 6	3,500 46,350	2,003,000 28,221,000	6.4 90.3			
Not stated		9	1,050	653,500	2.1			
	Total		51,650	31,239,500	100.0			

		October 20			
Question Name:	CAN_Q45				
Concept:	Used cannabis - nı	um of days - 30 d			
Question Text:	In the past 30 days	, on how many da	ys did you use ca	annabis?	
Universe:	Respondents who	answered CAN_0	$5A = 2$ and $CAN_{-}$	_05C = 1	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Never 1 day 2 or 3 days 1 or 2 days per week 3 or 4 days per week 5 or 6 days per week Daily Valid skip Not stated	Total	01 02 03 04 05 06 07 96 99	$\begin{array}{c} 2,100\\ 1,300\\ 1,200\\ 1,100\\ 800\\ 550\\ 2,300\\ 41,350\\ 1,000\\ 51,650\end{array}$	$\begin{array}{r} 1,589,000\\ 899,500\\ 802,500\\ 690,500\\ 521,500\\ 417,500\\ 1,318,500\\ 24,373,000\\ 628,000\\ 31,239,500 \end{array}$	5.1 2.9 2.6 2.2 1.7 1.3 4.2 78.0 2.0 100.0
Variable Name:	CAN_50	L	ength: 3.0		Position: 73
Question Name:	CAN_Q50				
Concept:	Used cannabis - da	aily - age			
Question Text:	At what age did yo	u begin to use car	nabis daily or alr	nost daily?	
Universe:	Respondents who	answered CAN_1	0 = 5 or CAN_45	= (6, 7)	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Age in years Valid skip Not stated	Total	001 - 094 996 999	3,100 46,850 1,750 51,650	1,903,000 28,227,000 1,109,500 31,239,500	6.1 90.4 3.6 100.0
Variable Name:	CANDVF12	L	ength: 2.0		Position: 73
Question Name:					
Concept:	Cannabis - frequer	ncy of use - 12 mo	- (D)		
Question Text:					
Universe:	See documentation	n on derived varial	oles.		
Note:					

# Derived from PROXYSEX, CAN\_05, CAN\_05C, CAN\_10

			•••••• <u></u> •••••, ••••• <u>-</u>		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Has not used cannabis - 12	mo	01	41,100	24,185,500	77.4
Has used cannabis less tha	n once a	02	3,300	2,392,500	7.7
nonth, incl "just once" Has used cannabis 1 to 3 tir	mes a month	03	1,350	955,000	3.1
Has used cannabis once a v	week	04	750	478,000	1.5
Has used cannabis more the week	an once a	05	1,250	839,500	2.7
Has used cannabis daily / a	lmost daily	06	2,850	1,743,000	5.6
Not stated	Total	99	1,000 51,650	645,500 31,239,500	2.1 100.0
	Iotai		51,030	51,239,500	100.0
Variable Name:	CANDVLEO	Le	ength: 1.0		Position: 74
Question Name:					
Concept:	Cannabis use - lifet	time (excluding "ju	st once") - (D)		
Question Text:					
Universe:	See documentation	n on derived varial	oles.		
Note:					
Source:	Derived from PRO	YSEX, CAN_05,	CAN_05A		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Has used cannabis more the	an once -	1	19,300	12,100,000	38.7
ifetime Has not used cannabis mor	e than once -	2	31,500	18,616,000	59.6
lifetime					
Not stated	Total	9	800 51,650	523,500 31,239,500	1.7 100.0
Variable Name:	CANDVLIO	Le	ength: 1.0		Position: 74
Question Name:					
Concept:	Cannabis use - lifet	time (including "ju	st once") - (D)		
Question Text:					
Universe:	See documentation	n on derived varial	oles.		
Note:					
Source:	Derived from PRO>	KYSEX, CAN_05			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Has used cannabis - lifetime	9	1	22,550	13,959,500	44.7
		_			
Has never used cannabis - I Not stated	lifetime	2 9	28,450 600	16,859,000 421,000	54.0 1.3

Variable Name:	CANDVLS3	14	ength: 1.0		Position: 74
Question Name:	CANDVE 35	L			
	O				
Concept:	Cannabis user statu	is - litetime - 3 ca	tegories - (D)		
Question Text:					
Universe:	See documentation	on derived varial	oles.		
Note:					
Source:	Derived from PROX	YSEX, CAN_05,	CAN_05A, CAN_	_05C	
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Non user		1	28,450	16,859,000	54.0
Past user		2	12,650	7,326,500	23.5
Current user Not stated		3 9	9,550 950	6,438,500 615,500	20.6 2.0
	Total	Ŭ	51,650	31,239,500	100.0
Variable Name:	CANDVLS5	Le	ength: 1.0		Position: 74
Question Name:					
Concept:	Cannabis user statu	ıs - lifetime - 5 ca	tegories - (D)		
Concept: Question Text:	Cannabis user statu	ıs - lifetime - 5 ca	tegories - (D)		
-	Cannabis user statu See documentation				
Question Text:					
Question Text: Universe: Note:		on derived varial	bles.	_05C	
Question Text: Universe: Note: Source:	See documentation	on derived varial	oles. CAN_05A, CAN_	_05C Weighted Frequency	<u>%</u>
Question Text: Universe: Note: Source: <u>Answer Categories</u> Has never used cannabis - li	See documentation Derived from PROX	on derived variał YSEX, CAN_05, <u>Code</u> 1	oles. CAN_05A, CAN_ <u>Frequency</u> 28,450	Weighted Frequency 16,859,000	54.0
Question Text: Universe: Note: Source: <u>Answer Categories</u> Has never used cannabis - li Cannabis just once in lifetime	See documentation Derived from PROX	on derived variał YSEX, CAN_05, <u>Code</u>	oles. CAN_05A, CAN_ <u>Frequency</u>	Weighted Frequency	
Question Text: Universe: Note: Source: Answer Categories Has never used cannabis - li Cannabis just once in lifetime past 12 mo	See documentation Derived from PROX ifetime e and not in	on derived variał YSEX, CAN_05, <u>Code</u> 1	oles. CAN_05A, CAN_ <u>Frequency</u> 28,450	Weighted Frequency 16,859,000	54.0
Question Text: Universe: Note: Source: Answer Categories Has never used cannabis - li Cannabis just once in lifetime past 12 mo Cannabis just once in lifetime 12 mo Cannabis more than once in	See documentation Derived from PROX ifetime e and not in e and in past	on derived varial YSEX, CAN_05, <u>Code</u> 1 2	oles. CAN_05A, CAN_ <u>Frequency</u> 28,450 2,800	Weighted Frequency 16,859,000 1,569,000	54.0 5.0
Question Text: Universe: Note: Source: Answer Categories Has never used cannabis - li Cannabis just once in lifetime past 12 mo Cannabis just once in lifetime 12 mo Cannabis more than once in not in past 12 mo	See documentation Derived from PROX ifetime e and not in e and in past i lifetime and	on derived varial YSEX, CAN_05, <u>Code</u> 1 2 3 4	oles. CAN_05A, CAN_ <u>Frequency</u> 28,450 2,800 200 9,850	Weighted Frequency 16,859,000 1,569,000 169,000 5,757,500	54.0 5.0 0.5 18.4
Question Text: Universe: Note: Source: Answer Categories Has never used cannabis - li Cannabis just once in lifetime past 12 mo Cannabis just once in lifetime 12 mo Cannabis more than once in not in past 12 mo Cannabis more than once in	See documentation Derived from PROX ifetime e and not in e and in past i lifetime and	on derived varial YSEX, CAN_05, <u>Code</u> 1 2 3	oles. CAN_05A, CAN_ <u>Frequency</u> 28,450 2,800 200	Weighted Frequency 16,859,000 1,569,000 169,000	54.0 5.0 0.5
Question Text: Universe: Note: Source: Answer Categories Has never used cannabis - li Cannabis just once in lifetime past 12 mo Cannabis just once in lifetime 12 mo Cannabis more than once in not in past 12 mo	See documentation Derived from PROX ifetime e and not in e and in past i lifetime and	on derived varial YSEX, CAN_05, <u>Code</u> 1 2 3 4	oles. CAN_05A, CAN_ <u>Frequency</u> 28,450 2,800 200 9,850	Weighted Frequency 16,859,000 1,569,000 169,000 5,757,500	54.0 5.0 0.5 18.4
Question Text: Universe: Note: Source: Answer Categories Has never used cannabis - li Cannabis just once in lifetime past 12 mo Cannabis just once in lifetime 12 mo Cannabis more than once in not in past 12 mo Cannabis more than once in past 12 mo	See documentation Derived from PROX ifetime e and not in e and in past i lifetime and	on derived varial YSEX, CAN_05, <u>Code</u> 1 2 3 4 5	oles. CAN_05A, CAN_ <u>Frequency</u> 28,450 2,800 200 9,850 9,350	Weighted Frequency 16,859,000 1,569,000 169,000 5,757,500 6,269,500	54.0 5.0 0.5 18.4 20.1
Question Text: Universe: Note: Source: Answer Categories Has never used cannabis - li Cannabis just once in lifetime past 12 mo Cannabis just once in lifetime 12 mo Cannabis more than once in not in past 12 mo Cannabis more than once in past 12 mo Not stated	See documentation Derived from PROX ifetime e and not in e and in past i lifetime and i lifetime and in	on derived varial YSEX, CAN_05, <u>Code</u> 1 2 3 4 5 9	oles. CAN_05A, CAN_ <u>Frequency</u> 28,450 2,800 200 9,850 9,350 950	Weighted Frequency 16,859,000 1,569,000 169,000 5,757,500 6,269,500 615,500	54.0 5.0 0.5 18.4 20.1 2.0 100.0
Question Text: Universe: Note: Source: Answer Categories Has never used cannabis - li Cannabis just once in lifetime past 12 mo Cannabis just once in lifetime 12 mo Cannabis more than once in not in past 12 mo Cannabis more than once in past 12 mo	See documentation Derived from PROX ifetime e and not in e and in past lifetime and lifetime and in <b>Total</b>	on derived varial YSEX, CAN_05, <u>Code</u> 1 2 3 4 5 9	oles. CAN_05A, CAN_ <u>Frequency</u> 28,450 2,800 200 9,850 9,350 9,350 950 51,650	Weighted Frequency 16,859,000 1,569,000 169,000 5,757,500 6,269,500 615,500	54.0 5.0 0.5 18.4 20.1 2.0

#### Question Text:

See documentation on derived variables.

#### Note:

Source:

Universe:

Derived from PROXYSEX, CAN\_05A, CAN\_05C

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Has used cannabis - 12 mo		1	9,350	6,269,500	20.1
Has not used cannabis more tha 12 mo	n once -	2	41,350	24,354,500	78.0
Not stated		9	950	615,500	2.0
	Total		51,650	31,239,500	100.0
Variable Name:	CANDVYIO	Ler	<b>ngth:</b> 1.0		Position: 745
Question Name:					
Concept:	Cannabis use - 12 mo	o (including "just	once") - (D)		
Question Text:					
Universe:	See documentation o	n derived variabl	es.		
Note:					
Source:	Derived from PROXY	SEX, CAN_05C			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Has used cannabis - 12 mo		1	9,550	6,438,500	20.6
Has not used cannabis - 12 mo Not stated		2 9	41,100 950	24,185,500 615,500	77.4 2.0
	Total	Ū	51,650	31,239,500	100.0
Variable Name:	DOMEX	l er	<b>1.0</b>		Position: 746
	DOMEX	Lei	<b>igin.</b> 1.0		F <b>USITION.</b> 740
Question Name:					
Concept:	Maternal experience	- Inclusion flag -	(F)		
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Vee		0	16,850	12,971,500	41.5
Yes	Total	1	34,800 51,650	18,268,000 31,239,500	58.5 100.0

Variable Name:	MEX_05	Le	<b>ngth:</b> 1.0		Position: 747
Question Name:	MEX_Q05				
Concept:	Taking vitamin sup	plement containing	folic acid		
Question Text:	Are you taking a vi	tamin supplement	containing folic a	cid?	
Universe:	Respondents ageo = (1, 2)	I from 18 to 55 with	DOMEX = 1 and	d DHH_SEX = 2 and PRC	XYSEX
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,650	1,014,500	3.2
No		2	6,500	4,416,500	14.1
Valid skip		6	43,450	25,759,000	82.5
Not stated	Total	9	50 51,650	49,500 31,239,500	0.2 100.0
Variable Name:	MEX_10	Le	<b>ngth:</b> 1.0		Position: 748
Question Name:	MEX_Q10				
Concept:	Given birth - past f	ive years			
Question Text:	Have you given bir	th in the past 5 yea	ars?		
Universe:	Respondents agec = (1, 2)	I from 18 to 55 with	DOMEX = 1 and	d DHH_SEX = 2 and PRC	XYSEX
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,250	947,500	3.0
No		2	6,900	4,504,000	14.4
Valid skip		6	43,450	25,759,000	82.5
Not stated		9	50	29,000	0.1
	Total		51,650	31,239,500	100.0
Variable Name:	MEX_12	Le	<b>ngth:</b> 1.0		Position: 749
Question Name:	MEX_Q12				
Concept:	Last pregnancy - s	ingle or multiple bi	rth		
Question Text:	Was your last preg	nancy a single birt	h or multiple birtl	ns?	
Universe:	Respondents who	answered MEX_10	) = 1		
Note:					

Answer Categories Single birth Multiple births Valid skip Not stated Variable Name: Question Name: Concept:	Total MEX_20 MEX_Q20 Baby's date of birth -	day	Frequency 1,200 50 50,350 50 51,650	Weighted Frequency 906,000 40,000 30,263,000 31,000 31,239,500	<u>%</u> 2.9 0.1 96.9 0.1 100.0 <b>Position:</b> 750
Question Text:	What is [your last chil	aj date of birth	(		
Universe: Note:	Day Respondents who an	swered MEX_1	0 = 1		
Source:					
Answer Categories Day Valid skip Not stated	Total	<u>Code</u> 01 - 31 96 99	Frequency           1,250           50,350           50           51,650	Weighted Frequency 929,000 30,263,000 47,500 31,239,500	<u>%</u> 3.0 96.9 0.2 100.0
Variable Name:	MEX_25	L	ength: 2.0		Position: 752
Question Name:	MEX_Q25				
Concept:	Baby's date of birth -	month			
Question Text:	What is [your last chil Month	d] date of birth	?		
Universe:	Respondents who an	swered MEX_1	0 = 1		
Note:					
Source:					
Answer Categories January February March April May June July August September		Code 01 02 03 04 05 06 07 08 09	Frequency           100           100           100           100           100           100           100           100           100           100           100           100           100           100           100           100           100	Weighted Frequency           66,000           67,000           103,000           81,000           89,500           84,000           70,500           81,000           84,500	%         0.2         0.3         0.3         0.3         0.3         0.3         0.3         0.3         0.3         0.3         0.3         0.3         0.3         0.3         0.3

Fotal X_30 X_Q30 py's date of birth - yea at is [your last child] (	10 11 12 96 99	Length:	100 100 50,350 51,650 4.0	88,500 66,000 50,000 30,263,000 46,000 31,239,500	0.3 0.2 96.9 0.1 100.0 Position: 75
X_30 X_Q30 by's date of birth - yea	12 96 99	Length:	100 50,350 50 51,650	50,000 30,263,000 46,000	0.2 96.9 0.1 100.0
X_30 X_Q30 by's date of birth - yea	96 99	Length:	50,350 50 51,650	30,263,000 46,000	96.9 0.1 100.0
X_30 X_Q30 by's date of birth - yea	96 99	Length:	50,350 50 51,650	30,263,000 46,000	96.9 0.1 100.0
X_30 X_Q30 by's date of birth - yea	99	Length:	50 51,650	46,000	0.1 100.0
X_30 X_Q30 by's date of birth - yea		Length:	51,650		100.0
X_30 X_Q30 by's date of birth - yea	ar	Length:		31,239,300	
X_Q30 by's date of birth - yea	ar	Length:	4.0		Position: 75
by's date of birth - yea	ar				
	ar				
at is [your last child] (					
	date of bir	rth?			
ır					
pondents who answ	ered MEX	<u>10 = 1</u>			
	Code	Fre	equency	Weighted Frequency	<u>%</u>
	2016		0	2 000	0.0
					0.1
					0.3
					0.4
					0.6
					0.7
					0.6
	2023		150	97,500	0.3
	9996		50,350	30,263,000	96.9
			50		0.1
<b>Fotal</b>			51,650	31,239,500	100.0
X_40		Length:	1.0		Position: 75
X_Q40		U-			
c acid supplements o	during pre	gnancy - 3	months b	before	
		last child],	did you ta	ake folic acid supplements	s during
ring the three months	s before yo	ou got preg	gnant		
pondents who answ	ered MEX	(_10 = 1 ar	nd DV_CH	IILDAGE = (0:71)	
_CHILDAGE is the ca	alculated a	age in mon	ths of the	child.	
	Fotal X_40 X_Q40 c acid supplements of following time frame ing the three months spondents who answe	Spondents who answered MEX         2016         2017         2018         2019         2020         2021         2022         2023         9996         9999         Fotal         X_40         X_Q40         c acid supplements during pre-         ing your pregnancy with [your         following time frames?         ing the three months before you         spondents who answered MEX	CodeFree2016201720182019202020212022202399969999FotalLength:X_40Length:X_Q40c acid supplements during pregnancy - 3ing your pregnancy with [your last child], following time frames?ing the three months before you got pregspondents who answered MEX_10 = 1 ar	ppondents who answered MEX_10 = 1 $\frac{Code}{2016} \frac{Frequency}{2016} 0$ 2017 50 2018 150 2019 200 2020 200 2021 250 2022 250 2023 150 9996 50,350 9999 50 Total 51,650 $X_40 \qquad \text{Length: } 1.0$ $X_Q40$ C acid supplements during pregnancy - 3 months be ing your pregnancy with [your last child], did you ta following time frames? Ting the three months before you got pregnant spondents who answered MEX_10 = 1 and DV_CH	code       Frequency       Weighted Frequency         2016       0       2,000         2017       50       29,500         2018       150       91,500         2019       200       123,500         2020       200       181,500         2021       250       218,500         2022       250       189,000         2023       150       97,500         9996       50,350       30,263,000         9999       50       44,000         Fotal       51,650       31,239,500

Answer Categories		Code	<b>Frequency</b>	Weighted Frequency	<u>%</u>
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	600	448,000	1.4
No		2	550	424,500	1.4
Don't know		3	50	36,000	0.1
Valid skip Not stated		6 9	50,350 100	30,271,500 59,500	96.9 0.2
	Total	9	51,650	31,239,500	100.0
Variable Name:	MEX_50	Le	e <b>ngth:</b> 1.0		Position: 759
Question Name:	MEX_Q50				
Concept:	Folic acid suppleme	ents during pregna	ancy - 3 first mon	ths	
Question Text:	During your pregna the following time fi		t child], did you ta	ake folic acid supplements	s during
	During the first thre	e months of your	pregnancy		
Universe:	Respondents who a	answered MEX_10	) = 1 and DV_CH	IILDAGE = (0:71)	
Note:	DV_CHILDAGE is t	he calculated age	in months of the	child.	
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,100	820,000	2.6
No		2	100	74,000	0.2
Don't know Valid skip		3 6	0 50,350	24,000 30,271,500	0.1 96.9
Not stated		9	50,350	49,500	0.2
	Total	, i i i i i i i i i i i i i i i i i i i	51,650	31,239,500	100.0
Variable Name:	MEX_65	Le	• <b>ngth:</b> 1.0		Position: 760
Question Name:	MEX_Q65				
Concept:	Iron supplements d	uring pregnancy			
Question Text:	During your pregna ing iron?	ncy with [your last	child], did you ta	ke a vitamin supplement o	contain-
Universe:	Respondents who a	answered MEX_10	) = 1 and DV_CH	IILDAGE = (0:71)	
Note:	DV_CHILDAGE is t	he calculated age	in months of the	child.	
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
		1	1,000	762,500	2.4
Yes					
Yes No Don't know		2	150 50	105,000 53,000	0.3

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not stated	Total	9	50 51,650	47,000 31,239,500	0.2 100.0
Variable Name:	MEX_70	Le	ength: 3.0		Position: 761
Question Name:	MEX_Q70				
Concept:	Weight before pregna	ncy			
Question Text:	Just before your pregr Weight	nancy with [you	r last child], how	much did you weigh?	
Universe:	Respondents who ans	wered MEX_1	0 = 1 and DV_CH	IILDAGE = (0:71)	
Note:	DV_CHILDAGE is the	calculated age	in months of the	child.	
Source:					
Answer Categories Weight Valid skip Not stated	Total	<u>Code</u> 004 - 330 996 999	Frequency 1,150 50,350 100 51,650	Weighted Frequency 883,500 30,271,500 84,500 31,239,500	<u>%</u> 2.8 96.9 0.3 100.0
Variable Name:	MEX_75	Le	ength: 1.0		Position: 764
Question Name:	MEX_Q75				
Concept:	Weight before pregna	ncy - pounds o	r kilograms		
Question Text:	Just before your pregr Pounds or kilograms	nancy with [you	r last child], how	much did you weigh?	
Universe:	Respondents who ans	wered MEX_1	0 = 1 and DV_CH	IILDAGE = (0:71)	
Note:	DV_CHILDAGE is the	calculated age	in months of the	child.	
Source:		Code	Frequency	Weighted Frequency	<u>%</u>
<b>Source:</b> Answer Categories Pounds		1	850	657,000	2.1
<b>Source:</b> <b>Answer Categories</b> Pounds Kilograms		1	850 300	657,000 226,500	2.1 0.7
<b>Source:</b> Answer Categories Pounds Kilograms Valid skip		1 2 6	850 300 50,350	657,000 226,500 30,271,500	2.1 0.7 96.9
<b>Source:</b> Answer Categories Pounds Kilograms Valid skip	Total	1	850 300	657,000 226,500	2.1 0.7
Source: Answer Categories Pounds Kilograms Valid skip Not stated	Total MEX_80	1 2 6 9	850 300 50,350 100	657,000 226,500 30,271,500 84,500	2.1 0.7 96.9 0.3
Source: <u>Answer Categories</u> Pounds Kilograms Valid skip Not stated Variable Name: Question Name:		1 2 6 9	850 300 50,350 100 51,650	657,000 226,500 30,271,500 84,500	2.1 0.7 96.9 0.3 100.0

Question Text:       How much weight did you gain during that pregnancy? Weight         Universe:       Respondents who answered MEX_10 = 1 and DV_CHILDAGE =         Note:       DV_CHILDAGE is the calculated age in months of the child.         Source:       Source:         Meight gained       -50 - 199       1,150         Valid skip       996       50,350         Not stated       999       150	= (0:71) ed Frequency <u>%</u>
Note:       DV_CHILDAGE is the calculated age in months of the child.         Source:       Answer Categories         Meight gained       -50 - 199       1,150         Valid skip       996       50,350	
Source:Answer CategoriesCodeFrequencyWeighteWeight gained-50 - 1991,150Valid skip99650,350	ed Frequency %
Answer CategoriesCodeFrequencyWeighteWeight gained-50 - 1991,150Valid skip99650,350	ed Frequency %
Weight gained         -50 - 199         1,150           Valid skip         996         50,350	ed Frequency %
Weight gained         -50 - 199         1,150           Valid skip         996         50,350	
<b>Total</b> 51,650	876,500 2.8 30,271,500 96.9 91,500 0.3 31,239,500 100.0
Variable Name: MEX_85 Length: 1.0	Position: 76
Question Name: MEX_Q85	
Concept: Weight gained during pregnancy - pounds or kilograms	
Question Text:How much weight did you gain during that pregnancy?Pounds or kilograms	
Universe: Respondents who answered MEX_10 = 1 and DV_CHILDAGE	= (0:71)
Note: DV_CHILDAGE is the calculated age in months of the child.	
Source:	
Answer Categories Code Frequency Weighte	ed Frequency <u>%</u>
Pounds         1         850           Kilograms         2         250           Valid skip         6         50,350           Not stated         9         150           Total         51,650	650,0002.1226,0000.730,271,50096.991,5000.331,239,500100.0
Variable Name: MEX_90 Length: 1.0	Position: 76
Question Name: MEX_Q90	
Concept: Co-sleeping with baby less than 12 mo - frequency	
Question Text: [How often does [your last child] / When [your last child] was how often did they] sleep in the same bed with you or anyone e	
Universe: Respondents who answered MEX_10 = 1 and DV_CHILDAGE	= (0:71)
Note: DV_CHILDAGE is the calculated age in months of the child.	
Source:	
Answer Categories Code Frequency Weighte	ed Frequency %

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Valid skip Not stated		6 9	50,350 50	30,271,500 57,000	96.9 0.2
NULSIALEU	Total	9	51,650	31,239,500	100.0
Variable Name:	MEX_100	L	<b>ength:</b> 1.0		Position: 770
Question Name:	MEX_Q100				
Concept:	Breasfed last baby				
Question Text:	Was [your last child]	] breastfed or giv	en breast milk eve	en for a short time?	
Universe:	Respondents who a	inswered MEX_1	0 = 1 and DV_CH	IILDAGE = (0:71)	
Note:	DV_CHILDAGE is the	ne calculated age	e in months of the	child.	
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,100	858,000	2.7
No Valid skip		2 6	100 50,350	62,500 30,271,500	0.2 96.9
Not stated		9	50	47,500	0.2
	Total		51,650	31,239,500	100.0
Variable Name:	MEX_105	L	<b>ength:</b> 1.0		Position: 771
Question Name:	MEX_Q105				
Concept:	Did not breastfeed I	ast baby - reaso	n		
Question Text:	What is the main re	ason that you dic	l not breastfeed o	r give breast milk?	
Universe:	Respondents who a	inswered MEX_1	00 = 2		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Did not want to breastfeed		1	0	18,000	0.1
No support or information to bre Medical condition	astfeed	2	0	0	0.0
Other		3 4	0 50	13,500 30,500	0.0 0.1
Valid skip		6	51,500	31,129,500	99.6
Not stated	Total	9	50 51,650	47,500 31,239,500	0.2 100.0
Variable Name:	MEX_110	L	<b>ength:</b> 1.0		Position: 772
Question Name:	MEX_Q110				

Concept:	Still breastfeeding	last baby			
Question Text:	Are you still breast	feeding or giving b	reast milk to [you	r last child]?	
Jniverse:	Respondents who	answered MEX_10	00 = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes No		1 2	300 850	219,500 632,500	0.7 2.0
/alid skip		6	50,450	30,334,000	97.1
Not stated	Total	9	50 51,650	53,500 31,239,500	0.2 100.0
			- ,		
/ariable Name:	MEX_115A	Le	ength: 2.0		Position: 773
Question Name:	MEX_Q115A				
Concept:	Stopped breastfee	ding - baby's age			
Question Text:	How old was [your Age	last child] when yo	ou stopped breas	tfeeding or giving breast r	nilk?
Question Text: Jniverse:				tfeeding or giving breast r	nilk?
	Age			tfeeding or giving breast r	nilk?
Jniverse:	Age			tfeeding or giving breast r	nilk?
Jniverse: Note:	Age			tfeeding or giving breast r <u>Weighted Frequency</u>	nilk? <u>%</u>
Jniverse: Note: Source: <u>Answer Categories</u> Age	Age	answered MEX_11 <u>Code</u> 00 - 51	10 = 2 <u>Frequency</u> 800	Weighted Frequency 628,500	<u>%</u> 2.0
Jniverse: Note: Source: Answer Categories	Age	answered MEX_11	10 = 2 <u>Frequency</u> 800 50,750 50	Weighted Frequency 628,500 30,553,500 57,500	<u>%</u> 2.0 97.8 0.2
<b>Jniverse:</b> Note: Source: Answer Categories Age /alid skip	Age	answered MEX_11 <u>Code</u> 00 - 51 96	10 = 2 <u>Frequency</u> 800 50,750	Weighted Frequency 628,500 30,553,500	<u>%</u> 2.0 97.8
Universe: Note: Source: Answer Categories Age /alid skip Not stated	Age Respondents who	answered MEX_11 <u>Code</u> 00 - 51 96 99	10 = 2 <u>Frequency</u> 800 50,750 50	Weighted Frequency 628,500 30,553,500 57,500	<u>%</u> 2.0 97.8 0.2
Universe: Note: Source: Answer Categories Age /alid skip Not stated	Age Respondents who <b>Total</b>	answered MEX_11 <u>Code</u> 00 - 51 96 99	10 = 2 <u>Frequency</u> 800 50,750 50 51,650	Weighted Frequency 628,500 30,553,500 57,500	<u>%</u> 2.0 97.8 0.2 100.0
<b>Jniverse:</b> Note: Source: Answer Categories Age Valid skip	Age Respondents who <b>Total</b> MEX_115B	answered MEX_11 <u>Code</u> 00 - 51 96 99 Le	10 = 2 Frequency 800 50,750 50 51,650 ength: 1.0	Weighted Frequency 628,500 30,553,500 57,500	<u>%</u> 2.0 97.8 0.2 100.0
Universe: Note: Source: Answer Categories Age Valid skip Not stated Variable Name: Question Name:	Age Respondents who Total MEX_115B MEX_Q115B Stopped breastfeet	answered MEX_11 <u>Code</u> 00 - 51 96 99 Underside the second se	10 = 2 Frequency 800 50,750 50 51,650 ength: 1.0 time period	Weighted Frequency 628,500 30,553,500 57,500	<u>%</u> 2.0 97.8 0.2 100.0 <b>Position:</b> 775
Jniverse: Note: Source: Answer Categories Age /alid skip Not stated /ariable Name: Question Name: Concept: Question Text:	Age Respondents who Total MEX_115B MEX_Q115B Stopped breastfeet How old was [your	answered MEX_11 <u>Code</u> 00 - 51 96 99 Le ding - baby's age - last child] when yo	10 = 2 Frequency 800 50,750 50 51,650 ength: 1.0 time period ou stopped breast	Weighted Frequency 628,500 30,553,500 57,500 31,239,500	<u>%</u> 2.0 97.8 0.2 100.0 <b>Position:</b> 775
Jniverse: Note: Source: Answer Categories Age /alid skip Not stated /ariable Name: Question Name: Concept: Question Text: Jniverse:	Age Respondents who Total MEX_115B MEX_Q115B Stopped breastfeet How old was [your Time period	answered MEX_11 <u>Code</u> 00 - 51 96 99 Le ding - baby's age - last child] when yo	10 = 2 Frequency 800 50,750 50 51,650 ength: 1.0 time period ou stopped breast	Weighted Frequency 628,500 30,553,500 57,500 31,239,500	<u>%</u> 2.0 97.8 0.2 100.0 <b>Position:</b> 775
Universe: Note: Source: Answer Categories Age Valid skip Not stated Variable Name: Question Name: Concept:	Age Respondents who Total MEX_115B MEX_Q115B Stopped breastfeet How old was [your Time period	answered MEX_11 <u>Code</u> 00 - 51 96 99 Le ding - baby's age - last child] when yo	10 = 2 Frequency 800 50,750 50 51,650 ength: 1.0 time period ou stopped breast	Weighted Frequency 628,500 30,553,500 57,500 31,239,500	<u>%</u> 2.0 97.8 0.2 100.0 <b>Position:</b> 775
Universe: Note: Source: Answer Categories Age Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Jniverse: Note:	Age Respondents who Total MEX_115B MEX_Q115B Stopped breastfeet How old was [your Time period	answered MEX_11 <u>Code</u> 00 - 51 96 99 Le ding - baby's age - last child] when yo	10 = 2 Frequency 800 50,750 50 51,650 ength: 1.0 time period ou stopped breast	Weighted Frequency 628,500 30,553,500 57,500 31,239,500	<u>%</u> 2.0 97.8 0.2 100.0 <b>Position:</b> 775
Universe: Note: Source: Answer Categories Age Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Jniverse: Note: Source:	Age Respondents who Total MEX_115B MEX_Q115B Stopped breastfeet How old was [your Time period	answered MEX_11 <u>Code</u> 00 - 51 96 99 Le ding - baby's age - last child] when you answered MEX_11	10 = 2 Frequency 800 50,750 50 51,650 ength: 1.0 time period bu stopped breast 10 = 2	Weighted Frequency 628,500 30,553,500 57,500 31,239,500	<u>%</u> 2.0 97.8 0.2 100.0 <b>Position:</b> 775

Answer Categories		Codo	Fraguanay	Weighted Frequency	<b>0</b> /
Answer Categories Months		<u>Code</u>	Frequency 550	Weighted Frequency 413,000	<u>%</u> 1.3
Years		3 4	200	155,500	0.5
Valid skip		6	50,750	30,553,500	97.8
Not stated		9	50	54,500	0.2
	Total		51,650	31,239,500	100.0
Variable Name:	MEX_120	Le	ength: 2.0		Position: 776
Question Name:	MEX_Q120				
Concept:	Stopped breastfeed	ling - reason			
Question Text:	What is the main re	ason that you stop	oped breastfeedi	ng or giving breast milk?	
Universe:	Respondents who	answered MEX_1 <sup>-</sup>	10 = 2		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not enough breast milk		01	200	151,000	0.5
Child weaned themselves		02	150	113,000	0.4
Planned to stop at this time		03	250	192,000	0.6
Difficulty with breastfeeding Medical condition		04 05	100 50	63,500 38,500	0.2 0.1
Other		06	100	74,500	0.2
/alid skip		96	50,750	30,553,500	97.8
Not stated		99	50	53,500	0.2
	Total		51,650	31,239,500	100.0
/ariable Name:	MEX_125	Le	e <b>ngth:</b> 1.0		Position: 778
Question Name:	MEX_Q125				
Concept:	Vitamin D supplem	ent - baby less tha	an 12 mo		
Question Text:				I was [less than a year o         Ik] did you give them a vi	
Jniverse:	Respondents who	answered MEX_1 <sup>-</sup>	10 = (1, 2)		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Every day or almost every day		1	850	638,000	2.0
Dccasionally Never		2	200	166,000	0.5
		3	50	47,000	0.2
		6	50 450	30 334 000	97 1
/alid skip Not stated		6 9	50,450 50	30,334,000 54,500	97.1 0.2

Variable Name:	MEX_150	Le	ength: 1.0		Position: 779			
Question Name:	MEX_Q150							
Concept:	Introduction to liqui	ids - during breast	feeding					
Question Text:	[Have / While you were still breastfeeding, had] liquids been introduced to [your last child]'s diet?							
Universe:	Respondents who	Respondents who answered MEX_100 = 1						
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes No Valid skip Not stated	Total	1 2 6 9	850 300 50,450 50 51,650	626,000 231,000 30,334,000 48,500 31,239,500	2.0 0.7 97.1 0.2 100.0			
Variable Name:	MEX_155	Lo	ength: 2.0		Position: 780			
Question Name:	MEX_Q155							
Concept:	Introduction to liqui	Introduction to liquids - baby's age						
Question Text:	How old was [your Age	How old was [your last child] when liquids were first introduced? Age						
Universe:	Respondents who	Respondents who answered MEX_150 = 1						
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Age Valid skip Not stated	Total	00 - 18 96 99	800 50,750 100 51,650	615,000 30,565,000 59,500 31,239,500	2.0 97.8 0.2 100.0			
Variable Name:	MEX_160	Le	ength: 1.0		Position: 782			
Question Name:	MEX_Q160							
Concept:	Introduction to liqui	ids - baby's age - 1	ime period					
Question Text:	How old was [your Time period	last child] when lic	quids were first in	troduced?				
Universe:	Respondents who	Respondents who answered MEX_150 = 1						

# Note:

#### Source:

	Code	Frequency	Weighted Frequency	<u>%</u>
	1	150	109,500	0.4
	2	50	36,500	0.1
	3	550	448,000	1.4
	4	50	23,500	0.1
	6	50,750	30,565,000	97.8
	9	100	57,000	0.2
Total		51,650	31,239,500	100.0
	Total MEX 170	3 4 6 9 <b>Total</b>	2 50 3 550 4 50 6 50,750 9 100 <b>Total</b> 51,650	2         50         36,500           3         550         448,000           4         50         23,500           6         50,750         30,565,000           9         100         57,000           Total         51,650         31,239,500

variable Name.	WEX_170	Lengur. 1.0	PUSILIOII. 703
Question Name:	MEX_Q170		
Concept:	Introduction to solid food		
Question Text:	Have solid foods been introduced	t to the baby's diet?	
Universe:	Respondents with DV_CHILDAG	E = (0:23)	
Note:	DV_CHILDAGE is the calculated	age in months of the child.	

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	400	286,500	0.9
No	2	150	99,500	0.3
Valid skip	6	51,050	30,806,500	98.6
Not stated	9	50	47,000	0.2
Total		51,650	31,239,500	100.0

Variable Name:	MEX_175	Length: 2.0	Position: 784
Question Name:	MEX_Q175		
Concept:	Introduction to solid food - baby's	age	
Question Text:	How old was [your last child] whe Age	en solids were first added?	
Universe:	Respondents who answered ME	X_170 = 1 and DV_CHILDAGE = (24:71)	
Note:	DV_CHILDAGE is the calculated	age in months of the child.	
Source:			
Answer Categories	Code	Frequency Weighted Frequency	<u>%</u>

Answer Categories	Code	Frequency	weighted Frequency	<u>%</u>
Age	00 - 26	1,050	813,000	2.6
Valid skip	96	50,500	30,371,000	97.2
Not stated	99	100	55,500	0.2
Total		51,650	31,239,500	100.0

Variable Name:	MEX_180	Lo	ength: 1.0		Position: 786				
Question Name:	MEX_Q180								
Concept:	Introduction to solid	l food - baby's age	e - time period						
Question Text:	How old was [your l Time period	How old was [your last child] when solids were first added? Time period							
Universe:	Respondents who a	answered MEX_1	70 = 1 and DV_C	HILDAGE = (24:71)					
Note:	DV_CHILDAGE is t	DV_CHILDAGE is the calculated age in months of the child.							
Source:									
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
Days Weeks Months Years Valid skip Not stated	Total	1 2 3 4 6 9	0 0 1,050 0 50,500 100 51,650	7,000 3,000 792,500 12,000 30,371,000 54,000 31,239,500	0.0 0.0 2.5 0.0 97.2 0.2 100.0				
Variable Name:	MEX_190	L	ength: 1.0		Position: 787				
Question Name:	MEX_Q190								
Concept:	Introduction to solid	Introduction to solid food - first solid food							
Question Text:	What was the first solid food added to [your last child]'s diet?								
Universe:	Respondents who a	Respondents who answered MEX_170 = 1 and DV_CHILDAGE = (24:71)							
Note:	DV_CHILDAGE is t	he calculated age	in months of the	child.					
Source:									
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
Infant cereals Fruits or vegetables Meat and meat alternatives Other Valid skip Not stated	Total	1 2 3 4 6 9	650 350 0 50 50,500 50 51,650	491,500 274,000 19,000 31,500 30,371,000 53,000 31,239,500	1.6 0.9 0.1 97.2 0.2 100.0				
Variable Name:	MEX_195	Lo	ength: 2.0		Position: 788				
Question Name:	MEX_Q195								
Concept:	Introduction to liquid	ds and solid food	- reason						
Question Text:	What is the main re first added to [your		s / solid foods / o	ther liquids and solid food	s]were				

#### Universe:

# Respondents who answered MEX\_150 = 1 or MEX\_170 = 1 or DV\_CHILDAGE = (24:71)

#### Note:

DV\_CHILDAGE is the calculated age in months of the child.

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not enough breast milk		01	150	129,000	0.4
Baby was ready		02	650	528,000	1.7
Difficulty with breastfeedir	IQ	03	50	18,500	0.1
Medical conditions	-	04	0	15,000	0.0
Advice from health profest	sional or family	05	150	102,500	0.3
Returned to work or school	-	06	0	15,500	0.0
Other		07	50	38,500	0.1
Valid skip		96	50,450	30,338,000	97.1
Not stated		99	100	54,500	0.2
	Total		51,650	31,239,500	100.0
Variable Name:	MEXDVBM6	Le	ength: 1.0		Position: 790

Concept:	Exclusively breastfed for 6 months (or more)
•	,

See documentation on derived variables

**Question Text:** 

Universe:

Note:

Source:

Derived from PROXYSEX, DHH\_SEX, AWCAGE, MEX\_10, MEX\_100, MEX\_110, MEX\_115A, MEX\_115B, MEX\_155, MEX\_160, MEX\_175, MEX\_180, MEXT115A, MEXT155A, MEXT175A

Answer Categories		Code	Frequency	Weighted Frequency	%
Had exclusively breastfed last baby at least 6 months		1	450	347,500	1.1
Did not exclusively breastfeed la least 6 months	st baby at	2	600	434,000	1.4
Has not breastfed her last baby a	at all	3	100	62,500	0.2
Valid skip		6	50,500	30,375,000	97.2
Not stated		9	50	20,500	0.1
	Total		51,650	31,239,500	100.0
Variable Name:	MEXDVLBM	Le	ngth: 2.0		Position: 791
Question Name:					
Concept:	Length of exclusive breastfeeding				
Question Text:					
Universe:	See documentation on derived variables				
Note:					

# Derived from PROXYSEX, DHH\_SEX, AWCAGE, MEX\_10, MEX\_100, MEX\_110, MEX\_115, MEX\_115A, MEX\_155, MEX\_160, MEX\_175, MEX\_180, MEXT115A, MEXT155A, MEXT175A

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Less than 1 week		01	150	106,000	0.3
1 week to less than 1 month		02	100	58,000	0.2
1 month to less than 2 months		03	50	51,500	0.2
2 months to less than 3 months		04	50	35,000	0.1
3 months to less than 4 months 4 months to less than 5 months		05 06	50 100	39,000 67,000	0.1 0.2
5 months to less than 6 months		07	100	77,500	0.2
6 months or more		08	450	347,500	1.1
Valid skip		96	50,500	30,391,000	97.3
Not stated		99	100	66,500	0.2
	Total		51,650	31,239,500	100.0
Variable Name:	MEXDVWBK	L	ength: 6.2		Position: 793
Question Name:					
Concept:	Weight before pre	egnancy (in kilogra	ıms)		
Question Text:					
Universe:	See documentation	on on derived varia	ables		
Note:					
Source:	Derived from DHI	H_SEX, AWCAGE	, PROXYSEX, ME	X_10, MEX_70, MEX_75	i
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
	C				<u>%</u> 2.8
Answer Categories Weight in kilograms Valid skip	0	<u>Code</u> 04.00 - 148.50 999.96	<u>Frequency</u> 1,150 50,350	Weighted Frequency 883,500 30,271,500	<u>%</u> 2.8 96.9
Weight in kilograms	С	04.00 - 148.50	1,150	883,500	2.8
Weight in kilograms Valid skip	0 Total	04.00 - 148.50 999.96	1,150 50,350	883,500 30,271,500	2.8 96.9
Weight in kilograms Valid skip Not stated	Total	04.00 - 148.50 999.96 999.99	1,150 50,350 100 51,650	883,500 30,271,500 84,500	2.8 96.9 0.3 100.0
Weight in kilograms Valid skip Not stated Variable Name:		04.00 - 148.50 999.96 999.99	1,150 50,350 100	883,500 30,271,500 84,500	2.8 96.9 0.3
Weight in kilograms Valid skip Not stated	Total	04.00 - 148.50 999.96 999.99	1,150 50,350 100 51,650	883,500 30,271,500 84,500	2.8 96.9 0.3 100.0
Weight in kilograms Valid skip Not stated Variable Name:	<b>Total</b> MEXDVWGK	04.00 - 148.50 999.96 999.99	1,150 50,350 100 51,650	883,500 30,271,500 84,500	2.8 96.9 0.3 100.0
Weight in kilograms Valid skip Not stated Variable Name: Question Name:	<b>Total</b> MEXDVWGK	04.00 - 148.50 999.96 999.99	1,150 50,350 100 51,650	883,500 30,271,500 84,500	2.8 96.9 0.3 100.0
Weight in kilograms Valid skip Not stated Variable Name: Question Name: Concept:	Total MEXDVWGK Weight gained du	04.00 - 148.50 999.96 999.99	1,150 50,350 100 51,650	883,500 30,271,500 84,500	2.8 96.9 0.3 100.0
Weight in kilograms Valid skip Not stated Variable Name: Question Name: Concept: Question Text:	Total MEXDVWGK Weight gained du	104.00 - 148.50 999.96 999.99 <b>L</b> ring pregnancy (in	1,150 50,350 100 51,650	883,500 30,271,500 84,500	2.8 96.9 0.3 100.0
Weight in kilograms Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe:	Total MEXDVWGK Weight gained du	104.00 - 148.50 999.96 999.99 Iring pregnancy (in	1,150 50,350 100 51,650	883,500 30,271,500 84,500	2.8 96.9 0.3 100.0 <b>Position:</b> 799
Weight in kilograms Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note: Source: Answer Categories	Total MEXDVWGK Weight gained du See documentation	104.00 - 148.50 999.96 999.99 Iring pregnancy (in on on derived varia H_SEX, AWCAGE <u>Code</u>	1,150         50,350         100         51,650	883,500 30,271,500 84,500 31,239,500 X_10, MEX_80, MEX_85 Weighted Frequency	2.8 96.9 0.3 100.0 <b>Position:</b> 799
Weight in kilograms Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note: Source: <u>Answer Categories</u> Weight in kilograms	Total MEXDVWGK Weight gained du See documentation	104.00 - 148.50 999.96 999.99 Iring pregnancy (in on on derived varia H_SEX, AWCAGE <u>Code</u> 22.50 - 125.00	1,150 50,350 100 51,650 Length: 6.2 h kilograms) ables , PROXYSEX, ME <u>Frequency</u> 1,150	883,500 30,271,500 84,500 31,239,500 X_10, MEX_80, MEX_85 <u>Weighted Frequency</u> 876,500	2.8 96.9 0.3 100.0 <b>Position:</b> 799
Weight in kilograms Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note: Source: <u>Answer Categories</u> Weight in kilograms Valid skip	Total MEXDVWGK Weight gained du See documentation	104.00 - 148.50 999.96 999.99 Iring pregnancy (in on on derived varia H_SEX, AWCAGE -22.50 - 125.00 999.96	1,150 50,350 100 51,650 Length: 6.2 h kilograms) ables , PROXYSEX, ME <u>Frequency</u> 1,150 50,350	883,500 30,271,500 84,500 31,239,500 X_10, MEX_80, MEX_85 <u>Weighted Frequency</u> 876,500 30,271,500	2.8 96.9 0.3 100.0 <b>Position:</b> 799 <u>%</u> 2.8 96.9
Weight in kilograms Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note: Source: <u>Answer Categories</u> Weight in kilograms	Total MEXDVWGK Weight gained du See documentation	104.00 - 148.50 999.96 999.99 Iring pregnancy (in on on derived varia H_SEX, AWCAGE <u>Code</u> 22.50 - 125.00	1,150 50,350 100 51,650 Length: 6.2 h kilograms) ables , PROXYSEX, ME <u>Frequency</u> 1,150	883,500 30,271,500 84,500 31,239,500 X_10, MEX_80, MEX_85 <u>Weighted Frequency</u> 876,500	2.8 96.9 0.3 100.0 <b>Position:</b> 799

Variable Name:	DOFLU	Г.	ength: 1.0		Position: 80
Question Name:		Ľ			
	Flu shots - Inclusion	Flog (F)			
Concept:		riag - (r)			
Question Text:	<b>A</b> 11 1 1				
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency		<u>%</u>
Yes	Total	1	51,650 51,650		100.0 100.0
/ariable Name:	FLU_05	L	<b>ength:</b> 1.0		Position: 80
Question Name:	FLU_Q05				
Concept:	Had seasonal flu vac	cine - 12 mo			
Concept: Question Text:	Had seasonal flu vac		l a seasonal flu	vaccine?	
Question Text:		s, have you had			
	In the past 12 month	s, have you had			
Question Text: Jniverse: Note:	In the past 12 month	s, have you had			
Question Text: Universe: Note: Source:	In the past 12 month	s, have you had		. 2)	<u>%</u>
Question Text: Universe: Note: Source: Answer Categories Yes	In the past 12 month	s, have you had DFLU = 1 and F <u>Code</u> 1	PROXYSEX = (1 <u>Frequency</u> 23,850	2) <u>Weighted Frequency</u> 11,953,000	38.3
Question Text: Universe: Note: Source: Answer Categories	In the past 12 month	s, have you had DFLU = 1 and F <u>Code</u>	PROXYSEX = (1 <u>Frequency</u>	2) Weighted Frequency 11,953,000 18,755,500 531,000	
Question Text: Jniverse: Note: Source: Answer Categories Ves	In the past 12 month Respondents with D	s, have you had DFLU = 1 and F <u>Code</u> 1 2	PROXYSEX = (1 <u>Frequency</u> 23,850 26,950 850	2) Weighted Frequency 11,953,000 18,755,500 531,000	38.3 60.0 1.7
Question Text: Jniverse: Note: Source: Answer Categories Yes No	In the past 12 month Respondents with D	s, have you had DFLU = 1 and F <u>Code</u> 1 2 9	PROXYSEX = (1 <u>Frequency</u> 23,850 26,950 850	2) Weighted Frequency 11,953,000 18,755,500 531,000	38.3 60.0 1.7 100.0
Question Text: Jniverse: Note: Source: Answer Categories (es No Not stated Variable Name:	In the past 12 month Respondents with Do	s, have you had DFLU = 1 and F <u>Code</u> 1 2 9	PROXYSEX = (1 <u>Frequency</u> 23,850 26,950 850 51,650	2) Weighted Frequency 11,953,000 18,755,500 531,000	38.3 60.0 1.7 100.0
Question Text: Jniverse: Note: Source: Answer Categories (es No Not stated Variable Name: Question Name:	In the past 12 month Respondents with Do <b>Total</b> FLU_10	s, have you had DFLU = 1 and F <u>Code</u> 1 2 9	PROXYSEX = (1 <u>Frequency</u> 23,850 26,950 850 51,650	2) Weighted Frequency 11,953,000 18,755,500 531,000	38.3 60.0 1.7
Question Text: Universe: Note: Source: Answer Categories Ves No Not stated	In the past 12 month Respondents with Do <b>Total</b> FLU_10 FLU_Q10	s, have you had DFLU = 1 and F 1 2 9 Lu	PROXYSEX = (1 <u>Frequency</u> 23,850 26,950 850 51,650 ength: 2.0	2) Weighted Frequency 11,953,000 18,755,500 531,000 31,239,500	38.3 60.0 1.7 100.0
Question Text: Jniverse: Note: Source: Answer Categories (es No Not stated /ariable Name: Question Name: Concept: Question Text:	In the past 12 month Respondents with DO <b>Total</b> FLU_10 FLU_Q10 Last seasonal flu vac	s, have you had DFLU = 1 and F 1 2 9	PROXYSEX = (1 <u>Frequency</u> 23,850 26,950 850 51,650 ength: 2.0 st seasonal flu v	2) Weighted Frequency 11,953,000 18,755,500 531,000 31,239,500	38.3 60.0 1.7 100.0
Question Text: Jniverse: Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept:	In the past 12 month Respondents with DO <b>Total</b> FLU_10 FLU_Q10 Last seasonal flu vac In which month did ye	s, have you had DFLU = 1 and F 1 2 9	PROXYSEX = (1 <u>Frequency</u> 23,850 26,950 850 51,650 ength: 2.0 st seasonal flu v	2) Weighted Frequency 11,953,000 18,755,500 531,000 31,239,500	38.3 60.0 1.7 100.0

Answer Categories		<u>Code</u>	Fre	equency	Weighted Frequency	<u>%</u>	
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>	
January		01		700	416,000	1.3	
February		02		350	210,000	0.7	
March		03		250	148,500	0.5	
April		04		150	80,500	0.3	
May		05		100	52,500	0.2	
June		06		100	44,000	0.1	
July		07 08		100 150	49,500 84,500	0.2 0.3	
August September		08		1,350	642,000	2.1	
October		10		9,600	4,334,000	13.9	
November		11		8,200	4,273,000	13.7	
December		12		1,950	1,208,000	3.9	
Valid skip		96		26,950	18,755,500	60.0	
Not stated		99		1,700	941,500	3.0	
	Total			51,650	31,239,500	100.0	
Variable Name:	FLU_15		Length:	1.0		Position: 80	9
Question Name:	FLU_Q15						
Concept:	Last seasonal flu vaccine	- curren	ıt / last yeaı	•			
Question Text:	Was that this year or last	year?					
Universe:	Respondents who answe	red FLU	_10 = ADN	I_MOI			
Note:							
Source:							
Answer Categories		Code	Fre	quency	Weighted Frequency	<u>%</u>	
This year		1		1,050	494,500	1.6	
Last year		2		1,250	584,500	1.9	
Valid skip		6		48,150	29,441,000	94.2	
Not stated	<b>-</b>	9		1,150	720,000	2.3	
	Total			51,650	31,239,500	100.0	
Variable Name:	FLU_20A		Length:	1.0		Position: 81	0
Question Name:	FLU_Q20						
Concept:	No flu vaccine - 12 mo - d	lidn't thir	nk necessa	ry			
Question Text:	What are the reasons th months? - Did not think it was nece	-	did not ha	ve a sea	sonal flu vaccine in the	past 12	
Universe:	Respondents who answe	red FLU	_05 = 2				
Note:							

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	16,450	11,827,500	37.9
No		2	10,200	6,771,500	21.7
Valid skip		6	23,850	11,953,000	38.3
Not stated	Total	9	1,100	687,000	2.2
	Iotai		51,650	31,239,500	100.0
Variable Name:	FLU_20B	Le	ength: 1.0		Position: 81
Question Name:	FLU_Q20				
Concept:	No flu vaccine - 12	2 mo - concern abo	ut side effects		
Question Text:	months?	sons that you did		sonal flu vaccine in the	past 12
Universe:	Respondents who	answered FLU_05	= 2		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	2,150	1,473,500	4.7
No Valid akin		2	24,500	17,125,500	54.8
Valid skip Not stated		6 9	23,850 1,100	11,953,000 687,000	38.3 2.2
	Total	, i i i i i i i i i i i i i i i i i i i	51,650	31,239,500	100.0
Variable Name:	FLU_20C	Le	ength: 1.0		Position: 81
Question Name:	FLU_Q20				
Concept:	No flu vaccine - 12	2 mo - flu is not that	tsevere		
Question Text:	What are the rea months? - Flu is not that se	-	not have a sea	sonal flu vaccine in the	past 12
Universe:	Respondents who	answered FLU_05	5 = 2		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	2,100	1,670,500	5.3
No		2	24,550	16,929,000	54.2
Valid skip		6	23,850	11,953,000	38.3
Not stated	Total	9	1,100 51,650	687,000 31,239,500	2.2 100.0
	iotai		000,10	31,239,500	100.0

Variable Name:	FLU_20D	Le	ength: 1.0		Position: 81			
Question Name:	FLU_Q20							
Concept:	No flu vaccine - 12 mo - flu vaccine doesn't work What are the reasons that you did not have a seasonal flu vaccine in the past 12 months? - Flu vaccine does not work that well							
Question Text:								
Universe:	Respondents who a	inswered FLU_05	5 = 2					
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	1,700	1,155,000	3.7			
No		2	25,000	17,444,500	55.8			
Valid skip Not stated		6 9	23,850 1,100	11,953,000 687,000	38.3 2.2			
	Total	9	51,650	31,239,500	100.0			
Variable Name:	FLU_20E	Le	ength: 1.0		Position: 81			
Question Name:	FLU_Q20							
	FLU_Q20 No flu vaccine - 12 r	mo - previous bac	reaction					
Concept:	No flu vaccine - 12 r	ons that you did	not have a sea	sonal flu vaccine in the ther vaccine	past 12			
Concept: Question Text:	No flu vaccine - 12 r What are the reaso months?	ons that you did bad reaction to the	not have a sea e flu vaccine or o		past 12			
Question Name: Concept: Question Text: Universe: Note:	No flu vaccine - 12 m What are the reaso months? - Previously had a b	ons that you did bad reaction to the	not have a sea e flu vaccine or o		past 12			
Concept: Question Text: Universe: Note:	No flu vaccine - 12 m What are the reaso months? - Previously had a b	ons that you did bad reaction to the	not have a sea e flu vaccine or o		past 12			
Concept: Question Text: Universe: Note: Source:	No flu vaccine - 12 m What are the reaso months? - Previously had a b	ons that you did bad reaction to the	not have a sea e flu vaccine or o		past 12 <u>%</u>			
Concept: Question Text: Universe: Note: Source: <u>Answer Categories</u> Yes	No flu vaccine - 12 m What are the reaso months? - Previously had a b	ons that you did bad reaction to the inswered FLU_05 <u>Code</u> 1	not have a sea e flu vaccine or o 5 = 2 <u>Frequency</u> 2,250	ther vaccine <u>Weighted Frequency</u> 1,330,500	<u>%</u> 4.3			
Concept: Question Text: Universe: Note: Source: <u>Answer Categories</u> Yes No	No flu vaccine - 12 m What are the reaso months? - Previously had a b	ons that you did bad reaction to the inswered FLU_05 <u>Code</u> 1 2	not have a sea e flu vaccine or o 5 = 2 <u>Frequency</u> 2,250 24,450	ther vaccine <u>Weighted Frequency</u> 1,330,500 17,268,500	<u>%</u> 4.3 55.3			
Concept: Question Text: Universe: Note: Source: Answer Categories Yes No Valid skip	No flu vaccine - 12 m What are the reaso months? - Previously had a b	ons that you did bad reaction to the inswered FLU_05 <u>Code</u> 1 2 6	not have a sea e flu vaccine or o 5 = 2 <u>Frequency</u> 2,250 24,450 23,850	ther vaccine <u>Weighted Frequency</u> 1,330,500 17,268,500 11,953,000	<u>%</u> 4.3 55.3 38.3			
Concept: Question Text: Universe:	No flu vaccine - 12 m What are the reaso months? - Previously had a b	ons that you did bad reaction to the inswered FLU_05 <u>Code</u> 1 2	not have a sea e flu vaccine or o 5 = 2 <u>Frequency</u> 2,250 24,450	ther vaccine <u>Weighted Frequency</u> 1,330,500 17,268,500	<u>%</u> 4.3 55.3			
Concept: Question Text: Universe: Note: Source: Answer Categories Yes No Valid skip Not stated	No flu vaccine - 12 m What are the reason months? - Previously had a b Respondents who a	ons that you did bad reaction to the inswered FLU_05 <u>Code</u> 1 2 6 9	not have a sea e flu vaccine or o 5 = 2 <u>Frequency</u> 2,250 24,450 23,850 1,100	ther vaccine <u>Weighted Frequency</u> 1,330,500 17,268,500 11,953,000 687,000	<u>%</u> 4.3 55.3 38.3 2.2			
Concept: Question Text: Universe: Note: Source: Answer Categories Yes No Valid skip Not stated	No flu vaccine - 12 m What are the reason months? - Previously had a b Respondents who a	ons that you did bad reaction to the inswered FLU_05 <u>Code</u> 1 2 6 9	not have a sea e flu vaccine or o 5 = 2 Frequency 2,250 24,450 23,850 1,100 51,650	ther vaccine <u>Weighted Frequency</u> 1,330,500 17,268,500 11,953,000 687,000	<u>%</u> 4.3 55.3 38.3 2.2 100.0			
Concept: Question Text: Universe: Note: Source: Answer Categories Yes No Valid skip	No flu vaccine - 12 m What are the reasons on the second s	ons that you did bad reaction to the unswered FLU_05 <u>Code</u> 1 2 6 9	not have a sea e flu vaccine or o 5 = 2 Frequency 2,250 24,450 23,850 1,100 51,650	ther vaccine <u>Weighted Frequency</u> 1,330,500 17,268,500 11,953,000 687,000	<u>%</u> 4.3 55.3 38.3 2.2 100.0			

#### Universe:

Respondents who answered  $FLU_05 = 2$ 

#### Note:

#### Source:

Not stated

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	6,350	4,414,000	14.1
No Valid akin		2 6	20,350	14,185,500	45.4 38.3
Valid skip Not stated		9	23,850 1,100	11,953,000 687,000	2.2
	Total	, , , , , , , , , , , , , , , , , , ,	51,650	31,239,500	100.0
Variable Name:	DOPMS	Le	ength: 1.0		Position: 81
Question Name:					
Concept:	Positive Mental Hea	Ith - Inclusion Fla	ag - (F)		
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
		0	41,200	26,082,500	83.5
Yes	Total	1	10,450 51,650	5,157,000 31,239,500	16.5 100.0
Variable Name:	PMS_05	Le	ength: 1.0		Position: 8
Question Name:	PMS_Q05				
Concept:	Felt optimistic about	the future			
Question Text:	The following question	ons are about ho	w you have been	feeling during the past 2	weeks.
	I've been feeling opt	imistic about the	future.		
Universe:	Respondents with D	OPMS = 1 and F	PROXYSEX = (1,	2)	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
None of the time		1	450	214,000	0.7
Rarely Some of the time		2	1,000	487,500	1.6
Some of the time Often		3 4	3,400 3,450	1,640,500 1,764,500	5.3 5.6
All of the time		5	1,800	899,500	2.9
Valid skip		6	41,200	26,082,500	83.5
Not stated		Q	300	151 500	05

9

300

151,500

0.5

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
	Total		51,650	31,239,500	100.0
Variable Name:	PMS_10	Le	ength: 1.0		Position: 818
Question Name:	PMS_Q10				
Concept:	Felt useful				
Question Text:	The following quest	ions are about ho	w you have been	feeling during the past 2	weeks.
	l've been feeling us	seful.			
Universe:	Respondents with [	DOPMS = 1 and F	PROXYSEX = (1,	2)	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	%
None of the time Rarely Some of the time Often All of the time Valid skip Not stated Variable Name: Question Name:	Total PMS_15 PMS_Q15	1 2 3 4 5 6 9	250 600 2,700 4,050 2,500 41,200 300 51,650 ength: 1.0	98,500 251,000 1,359,000 2,061,500 1,236,000 26,082,500 151,000 31,239,500	0.3 0.8 4.4 6.6 4.0 83.5 0.5 100.0 Position: 819
Concept:	- Felt relaxed				
Question Text:		ions are about ho	w you have been	feeling during the past 2	weeks.
	l've been feeling re		,	0 0 1	
Universe:	Respondents with [		PROXYSEX = (1.	2)	
Note:			()	,	
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	0/_
None of the time Rarely Some of the time Often All of the time Valid skip Not stated	Total	1 2 3 4 5 6 9	250 1,050 3,750 3,650 1,450 41,200 300 51,650	weighted Frequency           143,000         628,000           1,918,500         1,704,500           617,500         26,082,500           145,500         31,239,500	<u>%</u> 0.5 2.0 6.1 5.5 2.0 83.5 0.5 100.0

	<b>D</b> 140	-			<b>.</b>			
Variable Name:	PMS_20	I	Length: 1.0		Position: 820			
Question Name:	PMS_Q20							
Concept:	Felt interested in other	people						
Question Text:	The following questions are about how you have been feeling during the past 2 weeks.							
	I've been feeling intere	sted in other	people.					
Universe:	Respondents with DOF	PMS = 1 and	PROXYSEX = (1,	2)				
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
None of the time		1	400	193,000	0.6			
Rarely Some of the time		2 3	900 2,950	498,500 1,556,500	1.6 5.0			
Often		4	3,800	1,869,000	6.0			
All of the time		5	2,050	890,000	2.8			
Valid skip Not stated		6 9	41,200 300	26,082,500 150,500	83.5 0.5			
	Total	Ũ	51,650	31,239,500	100.0			
Variable Name: Question Name: Concept: Question Text: Universe: Note:	PMS_25 PMS_Q25 Had energy to spare The following questions I've had energy to spa Respondents with DOF	s are about h re.		feeling during the past 2 2)	Position: 821 weeks.			
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	0/_			
				Weighted Frequency	<u>%</u>			
None of the time Rarely		1 2	850 2,050	381,500 1,034,000	1.2 3.3			
Some of the time		3	3,800	1,841,000	5.9			
Often		4	2,500	1,296,000	4.1			
All of the time Valid skip		5 6	950 41,200	455,000 26,082,500	1.5 83.5			
Not stated		9	41,200	26,082,500 149,500	0.5			
	Total	-	51,650	31,239,500	100.0			
Variable Name:	PMS_30	I	Length: 1.0		Position: 822			
Question Name:	PMS_Q30							

Concept:	Dealt well with problems							
Question Text:	The following questions are about how you have been feeling during the past 2 weeks.							
	I've been dealing with problems well.							
Universe:	Respondents with DOPMS = 1 and PROXYSEX = $(1, 2)$							
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
None of the time Rarely Some of the time Often All of the time Valid skip Not stated	Total	1 2 3 4 5 6 9	150 500 3,000 4,500 2,000 41,200 300 51,650	68,500 248,500 1,513,000 2,287,500 888,500 26,082,500 151,500 31,239,500	0.2 0.8 4.8 7.3 2.8 83.5 0.5 100.0			
Variable Name:	PMS_35	Le	ength: 1.0		Position: 82			
Question Name:	PMS_Q35							
	Have been thinking	g clearly						
Concept:	Have been thinking		w you have been	feeling during the past 2	weeks.			
Concept:	Have been thinking	tions are about ho	w you have been	feeling during the past 2	weeks.			
Concept: Question Text:	Have been thinking	tions are about ho			weeks.			
Concept: Question Text: Universe:	Have been thinking The following ques I've been thinking	tions are about ho			weeks.			
Concept: Question Text: Universe: Note:	Have been thinking The following ques I've been thinking	tions are about ho			weeks.			
Concept: Question Text: Universe: Note: Source: <u>Answer Categories</u>	Have been thinking The following ques I've been thinking	tions are about ho			weeks. <u>%</u>			
Concept: Question Text: Universe: Note: Source:	Have been thinking The following ques I've been thinking	tions are about ho clearly. DOPMS = 1 and F	PROXYSEX = (1,	2)				
Concept: Question Text: Universe: Note: Source: Answer Categories None of the time Rarely Some of the time Often All of the time Valid skip Not stated	Have been thinking The following ques I've been thinking Respondents with	tions are about ho clearly. DOPMS = 1 and F <u>Code</u> 1 2 3 4 5 6 9	PROXYSEX = (1, <u>Frequency</u> 50 250 1,750 4,800 3,300 41,200 300	2) <u>Weighted Frequency</u> 31,500 125,000 951,500 2,426,000 1,469,000 26,082,500 154,000	<u>%</u> 0.1 0.4 3.0 7.8 4.7 83.5 0.5			
Concept: Question Text: Universe: Note: Source: Answer Categories None of the time Rarely Some of the time Often All of the time Valid skip Not stated	Have been thinking The following ques I've been thinking Respondents with	tions are about ho clearly. DOPMS = 1 and F <u>Code</u> 1 2 3 4 5 6 9	PROXYSEX = (1, <b>Frequency</b> 50 250 1,750 4,800 3,300 41,200 300 51,650	2) <u>Weighted Frequency</u> 31,500 125,000 951,500 2,426,000 1,469,000 26,082,500 154,000	<u>%</u> 0.1 0.4 3.0 7.8 4.7 83.5 0.5 100.0			
Concept: Question Text: Universe: Note: Source: Answer Categories None of the time Rarely Some of the time Often All of the time Valid skip	Have been thinking The following ques I've been thinking Respondents with Total PMS_40	tions are about ho clearly. DOPMS = 1 and F <u>Code</u> 1 2 3 4 5 6 9	PROXYSEX = (1, <b>Frequency</b> 50 250 1,750 4,800 3,300 41,200 300 51,650	2) <u>Weighted Frequency</u> 31,500 125,000 951,500 2,426,000 1,469,000 26,082,500 154,000	<u>%</u> 0.1 0.4 3.0 7.8 4.7 83.5 0.5 100.0			

I've been feeling good about myself.

Universe:

Respondents with DOPMS = 1 and PROXYSEX = (1, 2)

Note:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
None of the time		1	150	88,000	0.3
Rarely		2	650	335,000	1.1
Some of the time		3	2,700	1,415,000	4.5
Often		4	4,200	2,093,000	6.7
All of the time		5	2,450	1,080,000	3.5
Valid skip		6	41,200	26,082,500	83.5
Not stated	<del>.</del>	9	300	146,500	0.5
	Total		51,650	31,239,500	100.0
Variable Name:	PMS_45	L	<b>ength:</b> 1.0		Position: 825
Question Name:	PMS_Q45				
Concept:	Felt close to other p	people			
Question Text:	The following quest	ions are about h	ow you have been	feeling during the past 2	weeks.
	l've been feeling cl	ose to other peop	ble.		
Universe:	Respondents with I	DOPMS = 1 and	PROXYSEX = (1,	2)	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
None of the time		1	200	101,500	0.3
Rarely		2	800	398,500	1.3
Some of the time		3	2,800	1,450,500	4.6
Often		4	3,950	1,985,000	6.4
All of the time		5	2,350	1,070,500	3.4
Valid skip		6	41,200	26,082,500	83.5
Not stated	<b>-</b>	9	300	151,500	0.5
	Total		51,650	31,239,500	100.0

Variable Name:	PMS_50	Length: 1.0	Position: 826
Question Name:	PMS_Q50		
Concept:	Felt confident		
Question Text:	The following questions are about	t how you have been feeling during the past 2 we	eks.
	I've been feeling confident.		
Universe:	Respondents with DOPMS = 1 a	nd PROXYSEX = (1, 2)	

#### Note:

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
None of the time		1	200	92,500	0.3
Rarely		2	700	365,500	1.2
Some of the time		3	2,750	1,409,000	4.5
Often		4	4,250	2,120,500	6.8
All of the time		5	2,300	1,012,000	3.2
Valid skip		6	41,200	26,082,500	83.5
Not stated		9	350	157,500	0.5
	Total		51,650	31,239,500	100.0
Variable Name:	PMS_55	Ler	<b>igth:</b> 1.0		Position: 827
Question Name:	PMS_Q55				
Concept:	Have been able to r	nake up your own	mind about thing	gs	

Question Text: The following questions are about how you have been feeling during the past 2 weeks.

I've been able to make up my own mind about things.

**Universe:** Respondents with DOPMS = 1 and PROXYSEX = (1, 2)

Note:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
None of the time		1	50	28,000	0.1
Rarely		2	250	157,500	0.5
Some of the time		3	1,500	823,500	2.6
Often		4	4,200	2,167,500	6.9
All of the time		5	4,150	1,835,000	5.9
Valid skip		6	41,200	26,082,500	83.5
Not stated		9	300	145,500	0.5
	Total		51,650	31,239,500	100.0
Variable Name:	PMS_60	Leng	<b>th:</b> 1.0		Position: 828
Question Name:	PMS_Q60				
Concept:	Felt loved				
Question Text:	The following ques	tions are about how y	ou have been	feeling during the past 2	weeks.
	l've been feeling lo	ved.			
Universe:	Respondents with	DOPMS = 1 and PRC	DXYSEX = (1,	2)	
Note:					
Source:					

None of the time         1         150         77,500         0.2           Rarely         2         150         198,500         0.8           Other         3         1,500         198,500         0.8           Other         3         1,500         198,500         0.8           Other         4         3,000         1,921,500         6.2           Valid step         6         41,200         1,521,500         6.5           Concept:         Have been interested in new things			0	<b>F</b>		0/
Barely       2       450       188,500       0.6.         Some of the time       3       1.850       885,000       2.8.         Often       4       3,700       1,951,500       6.2.         All of the time       5       4,000       1,921,500       6.2.         Valid skip       6       41,200       25,082,500       83.5.         Not stated       9       300       152,000       0.5.         Question Name:       PMS_055       Length:       1.0       Position: 823         Question Name:       PMS_055       Length:       1.0       Position: 823         Question Text:       The following questions are about how you have been feeling during the past 2 weeks. I've been interested in new things.       I've been interested in new things.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)       Note:         Source:       1       300       124,000       0.4         Answer Categories       Code       Frequency       Veighted Frequency       %         Note of the time       3       2,200       1,526,500       1.5         Source:       1       300       124,000       0.4         Anarby       2       900       1,526,500       <	Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u> 0.2
Often       4       3,700       1,951,500       6.2         Valid skip       6       41,200       28,082,500       8.3.5         Not stated       9       300       152,000       0.5.5         Variable Name:       PMS_05       Length:       1.0       Position: 826         Question Name:       PMS_065       Concept:       Have been interested in new things       Position: 826         Question Text:       The following questions are about how you have been feeling during the past 2 weeks. Ive been interested in new things.       Veriable Prequency       %         Note:       Source:       1       300       124,000       0.4         Note of the time       1       300       124,000       0.4         Narey       2       900       47,75,00       1.5         Source:       3       2,200       1,526,500       4.3         Valid skip       6       41,200       26,062,500       4.3         Often       5       2,450       1,128,500       8.5         Valid skip       6       41,200       26,062,500       4.3         Often       5       2,450       1,128,500       8.5         Valid skip       6       41,200       26,06	Rarely					
All of the time       5       4.000       1.921.000       6.2         Not stated       9       300       1.52.000       6.3         Not stated       9       300       1.52.000       6.5         Not stated       9       300       1.52.000       6.5         Variable Name:       PMS_65       Length:       1.0       Position: 825         Guestion Name:       PMS_065       Someopt:       Have been interested in new things       Someopt:       Position: 825         Guestion Text:       The following questions are about how you have been feeling during the past 2 weeks. I've been interested in new things.       Verify the past 2 weeks.       Verify the past 2 weeks.         Note:       Source:       Answer Categories       Code       Frequency       %         None of the time       1       300       124.000       0.4         Rearly       2       900       457.500       1.5         Source:       3       2.900       1.525.500       3.6         All of the time       3       2.900       1.525.500       3.6         Valid skip       6       41.200       28.002.500       3.6         Valid skip       6       41.200       28.002.500       3.6	Some of the time					
Valid skip       6       41,200       26,082,500       83.5         Not stated       9       300       152,000       0.5         Variable Name:       PMS_65       Length:       1.0       Position:       82.5         Question Name:       PMS_065       Concept:       Have been interested in new things       Position:       82.5         Question Text:       The following questions are about how you have been feeling during the past 2 weeks. I've been interested in new things.       Vertail       100.00       44.7         More:       Source:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)       Vertail       300       124,000       0.4         None of the time       1       300       124,000       0.4       45.5       5.6         Source:       2       900       1,526,500       1.5       5.6       447,500       1.5         Source it       1       300       124,000       0.4       4.5       1.200       1.5       5.6         All of the time       1       300       124,000       0.4       4.5       1.5       5.6       6.5       1.128,500       3.5       5.6       6.5       1.200       1.5       5.0       1.200       1.5       5.0       5.0       <						
Not stated         9         300         152,000         0.5           Total         51,650         31,239,500         100.0           Variable Name:         PMS_05         Length:         1.0         Position: 826           Question Name:         PMS_065         Concept:         Have been interested in new things         Position: 826           Question Text:         The following questions are about how you have been feeling during the past 2 weeks. Ive been interested in new things.         Position: 826           Universe:         Respondents with DOPMS = 1 and PROXYSEX = (1, 2)         Note:           Source:         Answer Categories         Code         Frequency         Weighted Frequency         %           Answer Categories         Code         Frequency         Weighted Science         4.3         3.550         1.757.500         3.5           Source it the time         3         2.900         1.452.800         3.5         3.5         3.5         3.5         3.5         3.5         3.000         0.5         3.5           Variable Name:         PMS_70         Length:         1.0         Position: 820           Variable Name:         PMS_070         Length:         1.0         Position: 820           Question Text:         Fiel cheerful						
Variable Name:       PMS_65       Length:       1.0       Position:       825         Question Name:       PMS_065       Concept:       Have been interested in new things       Puscass       Puscas	Not stated		9	300	152,000	
Question Name:       PMS_Q65         Concept:       Have been interested in new things         Question Text:       The following questions are about how you have been feeling during the past 2 weeks. I've been interested in new things.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Answer Categories       Code       Frequency       Weighted Frequency       %         Answer Categories       Total       3 2.900       1,526,500       4.9         Offen       4       3,550       1,777,500       5.6         All of the time       5 2,450       1,128,500       3.5         Variable Name:       PMS_70       Length:       1.0       Position: 830         Question Name:       PMS_070       Length:       1.0       Position: 830         Question Name:       PMS_070       Length:       1.2       Position: 830         Question Name:       PMS_070       Length:       1.2       Position: 830         Question Text:       The following questions are about how you have been feeling during the past 2 weeks. I've been feeling cheerful.       Position: 830         Question Name:		Total		51,650	31,239,500	100.0
Concept:       Have been interested in new things         Question Text:       The following questions are about how you have been feeling during the past 2 weeks. Two been interested in new things.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         None of the time       1       300       124,000       0.4         Rarely       2       900       467,500       1.5         Source it       4       3,550       1,757,500       3.6         Answer Categories       5       2,450       1,28500       3.6         None of the time       3,550       1,757,500       1.3       2500       3.6         Valid skip       6       41,200       26,082,500       83.5       9         Valid skip       5       2,450       1,28,000       3.6       100.0         Variable Name:       PMS_70       Length:       1.0       Position: 830         Question Text:       The following questions are about how you have been feeling during the past 2 weeks. [ve been feeling cheerful.]       PMS_70       Length:       1.0       Position: 830         Question Text:       The	Variable Name:	PMS_65	Le	e <b>ngth:</b> 1.0		Position: 829
Question Text:       The following questions are about how you have been feeling during the past 2 weeks. I've been interested in new things.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         None of the time       1       300       124,000       0.4         Rarely       2       900       467,500       1.9         Some of the time       3,2,900       1,526,500       4.9         All of the time       4       3,550       1,727,500       5.6         All of the time       5       2,450       1,128,500       3.6         Valid skip       6       41,200       26,082,500       83.5         Not stated       9       300       153,000       00.0         Variable Name:       PMS_70       Length:       1.0       Position: 830         Question Text:       Fiel cheerful       Question Text:       The following questions are about how you have been feeling during the past 2 weeks. I've been feeling cheerful.       Vuester = (1, 2)       Note:         Source:       Source:       Source:       2       700       322,500       0.3         Answer Categories	Question Name:	PMS_Q65				
Interested in new things.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         None of the time       1       300       124,000       0.4         Rarely       2       900       467,500       1.5         Some of the time       3       2,900       1,526,500       4.9         Often       4       3,550       1,757,500       5.6         All of the time       5       2,450       1,128,500       3.6         Valid skip       6       41,200       26,6500       4.9         Otten       5       2,450       1,128,500       3.6         Not stated       9       300       153,000       0.5         Total       51,650       31,239,500       100.0         Variable Name:       PMS_70       Length:       1.0       Position:       830         Question Text:       Flet cheerful       Question Text:       The following questions are about how you have been feeling during the past 2 weeks. I've been feeling cheerful.       Vie been feeling cheerful.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)	Concept:	Have been intereste	ed in new things			
Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         None of the time       1       300       124,000       0.4         Rarely       2       900       467,500       1.5         Some of the time       3       2,900       1,526,500       4.9         Often       4       3,850       1,757,500       5.6         All of the time       5       2,450       1,128,500       3.6         Valid skip       6       41,200       26,082,500       83.5         Not stated       9       300       153,000       0.5         Variable Name:       PMS_70       Length:       1.0       Position: 830         Question Name:       PMS_070       Length:       1.0       Position: 830         Question Text:       Felt cheerful       Question Text:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)       Note:         Source:       Ive been feeling cheerful.       Ive been feeling cheerful.       Ive been feeling cheerful.         None of the time       1       200       79,500       0.3         Rarely       2	Question Text:	The following quest	ions are about ho	w you have been	feeling during the past 2	weeks.
Note:         Source:           Answer Categories None of the time         1         300         124,000         0.4           Parely         2         900         467,500         1.5           Some of the time         3         2,900         1,526,500         4.9           Often         4         3,550         1,737,500         5.6           All of the time         5         2,450         1,128,500         3.6           Valid skip         6         41,200         26,082,500         83,5           Not stated         9         300         153,000         0.5           Variable Name:         PMS_70         Length:         1.0         Position: 830           Question Name:         PMS_070         Concept:         Felt cheerful         Position: 830           Question Text:         Felt cheerful         PMS_070         Position: 830           Universe:         Respondents with DOPMS = 1 and PROXYSEX = (1, 2)         Note:           Source:         Source:         Source:         Source:           Answer Categories         Code         Frequency         Weighted Frequency         %           None of the time         1         200         79,500         0.3 <td></td> <td></td> <td>C C</td> <td></td> <td></td> <td></td>			C C			
Source:       Code       Frequency       Weighted Frequency $\frac{6}{2}$ None of the time       1       300       124,000       0.4         Parely       2       900       467,500       1.5         Some of the time       3       2,900       1,526,500       4.9         Often       4       3,550       1,757,500       5.6         All of the time       5       2,450       1,128,500       3.6         Valid skip       6       41,200       26,082,500       83.5         Not stated       9       300       153,000       0.5         Total       51,650       31,239,500       100.0         Variable Name:         PMS_070       Length:       1.0       Position: 830         Question Name:       PMS_070       Concept:       Felt cheerful         Question Text:       The following questions are about how you have been feeling during the past 2 weeks.       I've been feeling cheerful.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)       Note:         Source:       1       200       79,500       0.3         Rarely       2       700       382,500       1.2	Universe:	Respondents with I	OPMS = 1 and P	ROXYSEX = (1,	2)	
Answer CategoriesCodeFrequencyWeighted Frequency $\frac{9}{6}$ None of the time1300124,0000.4Rarely2900467,5001.5Some of the time32,9001,526,5004.9Often43,5501,1757,5005.6All of the time52,4501,128,5003.6Valid skip641,20026,082,50083.5Not stated9300153,0000.5Total51,65031,239,500100.0Variable Name:PMS_70Length:1.0Position: 830Question Name:PMS_070Concept:Feit cheerfulQuestion Text:The following questions are about how you have been feeling during the past 2 weeks. I've been feeling cheerful.Universe:Respondents with DOPMS = 1 and PROXYSEX = (1, 2)Note:Source:Answer CategoriesNone of the time12700382,500120079,5000.32Rarely22700382,50012002700382,5001.2	Note:					
None of the time         1         300         124,000         0.4           Rarely         2         900         467,500         1.5           Some of the time         3         2,900         1,526,500         4.9           Often         4         3,550         1,757,500         5.6           All of the time         5         2,450         1,128,500         3.6           Valid skip         6         41,200         26,082,500         83.5           Not stated         9         300         153,000         0.5           Variable Name:         PMS_70         Length:         1.0         Position: 830           Question Name:         PMS_070         Concept:         Felt cheerful         Question Text:         The following questions are about how you have been feeling during the past 2 weeks.           I've been feeling cheerful.         Universe:         Respondents with DOPMS = 1 and PROXYSEX = (1, 2)         Note:           Source:         Source:         1         200         79,500         0.3           Rarely         1         200         79,500         0.3	Source:					
Rarely       2       900       467,500       1.5         Some of the time       3       2,900       1,526,500       4.9         Often       4       3,550       1,727,500       5.6         All of the time       5       2,450       1,128,500       3.6         Valid skip       6       41,200       26,082,500       83.5         Not stated       9       300       153,000       0.5         Total       51,650       31,239,500       10.0         Variable Name:         PMS_70       Length:       1.0       Position: 830         Question Name:       PMS_070       Concept:       Felt cheerful         Question Text:       The following questions are about how you have been feeling during the past 2 weeks.       I've been feeling cheerful.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)       Note:         Source:       Xaiser Categories       Yeighted Frequency       %         None of the time       1       200       79,500       0.3         Rarely       2       700       382,500       1.2	Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Some of the time         3         2,900         1,526,500         4.9           Often         4         3,550         1,757,500         5.6           All of the time         5         2,450         1,128,500         3.6           Valid skip         6         41,200         26,082,500         83.5           Not stated         9         300         153,000         0.5           Total         51,650         31,239,500         100.0             Variable Name:         PMS_70         Length:         1.0         Position:         830           Question Name:         PMS_Q70         Concept:         Felt cheerful         Position:         830           Question Text:         The following questions are about how you have been feeling during the past 2 weeks.         I've been feeling cheerful.           Universe:         Respondents with DOPMS = 1 and PROXYSEX = (1, 2)         Note:         Source:           Answer Categories         Code         Frequency         Weighted Frequency         %           None of the time         1         200         79,500         0.3           Rarely         2         700         382,500         1.2	None of the time		1	300	124,000	0.4
Often       4       3,550       1,757,500       5.6         All of the time       5       2,450       1,128,500       3.6         Valid skip       6       41,200       26,082,500       83.5         Not stated       9       300       153,000       0.5         Total       51,650       31,239,500       100.0         Variable Name:         PMS_70       Length:       1.0       Position:       830         Question Name:       PMS_Q70       Concept:       Felt cheerful       Position:       830         Question Text:       The following questions are about how you have been feeling during the past 2 weeks.       I've been feeling cheerful.       I've been feeling cheerful.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)       Note:       Source:       Answer Categories       ½       None of the time       1       200       79,500       0.3         None of the time       1       200       79,500       0.3       Rarely       0.3       32,500       1.2	Rarely					
All of the time       5       2,450       1,128,500       3.6         Valid skip       6       41,200       26,082,500       83.5         Not stated       9       300       153,000       0.5         Total       51,650       31,239,500       100.0         Variable Name:       PMS_70       Length:       1.0       Position:       830         Question Name:       PMS_Q70       Concept:       Felt cheerful       PMS_Q70       Position:       830         Question Text:       The following questions are about how you have been feeling during the past 2 weeks.       I've been feeling cheerful.       I've been feeling cheerful.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)       Note:       Source:       Answer Categories <u>Yeighted Frequency</u> %         None of the time       1       200       79,500       0.3       Rarely       2       700       382,500       1.2						
Valid skip Not stated       6       41,200       26,082,500       83.5         Not stated       9       300       153,000       0.5         Total       51,650       31,239,500       100.0         Variable Name:       PMS_70       Length:       1.0       Position:       830         Question Name:       PMS_070       Concept:       Felt cheerful       Position:       830         Question Text:       The following questions are about how you have been feeling during the past 2 weeks.       I've been feeling cheerful.       I've been feeling cheerful.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)       Note:       Source:       Yeighted Frequency       %         None of the time       1       200       79,500       0.3         Rarely       2       700       382,500       1.2	All of the time					
Total     51,650     31,239,500     100.0       Variable Name:     PMS_70     Length: 1.0     Position: 830       Question Name:     PMS_Q70     Concept:     Felt cheerful       Question Text:     The following questions are about how you have been feeling during the past 2 weeks. I've been feeling cheerful.     I've been feeling cheerful.       Universe:     Respondents with DOPMS = 1 and PROXYSEX = (1, 2)     Note:       Source:     I     200     79,500     0.3       None of the time     1     200     79,500     0.3       Rarely     2     700     382,500     1.2	Valid skip				26,082,500	
Variable Name:       PMS_70       Length: 1.0       Position: 830         Question Name:       PMS_Q70       Concept:       Felt cheerful         Question Text:       Felt cheerful       Questions are about how you have been feeling during the past 2 weeks. I've been feeling cheerful.       I've been feeling cheerful.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)       Note:         Source:       Code       Frequency       Weighted Frequency       %         None of the time       1       200       79,500       0.3         Rarely       2       700       382,500       1.2	Not stated	Total	9			
Question Name:       PMS_Q70         Concept:       Felt cheerful         Question Text:       The following questions are about how you have been feeling during the past 2 weeks. I've been feeling cheerful.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)         Note:       Source:         Answer Categories       Code       Frequency       %         None of the time       1       200       79,500       0.3         Rarely       2       700       382,500       1.2		IOlai		51,650	31,239,300	100.0
Concept:       Felt cheerful         Question Text:       The following questions are about how you have been feeling during the past 2 weeks.         I've been feeling cheerful.       I've been feeling cheerful.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         None of the time       1       200       79,500       0.3         Rarely       2       700       382,500       1.2	Variable Name:	PMS_70	Le	<b>ngth:</b> 1.0		Position: 830
Question Text:       The following questions are about how you have been feeling during the past 2 weeks.         I've been feeling cheerful.       I've been feeling cheerful.         Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)         Note:       Source:         Answer Categories       Code       Frequency       %         None of the time       1       200       79,500       0.3         Rarely       2       700       382,500       1.2	Question Name:	PMS_Q70				
I've been feeling cheerful.       Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)       Note:       Source:       Answer Categories       None of the time       1     200       79,500     0.3       Rarely     2       700     382,500	Concept:	Felt cheerful				
Universe:       Respondents with DOPMS = 1 and PROXYSEX = (1, 2)         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         None of the time       1       200       79,500       0.3         Rarely       2       700       382,500       1.2	Question Text:	The following quest	ions are about ho	w you have been	feeling during the past 2	weeks.
Note:Source:Answer CategoriesCodeFrequencyWeighted Frequency%None of the time120079,5000.3Rarely2700382,5001.2		I've been feeling ch	eerful.			
Source:Answer CategoriesCodeFrequencyWeighted Frequency%None of the time120079,5000.3Rarely2700382,5001.2	Universe:	Respondents with [	OOPMS = 1 and P	ROXYSEX = (1,	2)	
Answer CategoriesCodeFrequencyWeighted Frequency%None of the time120079,5000.3Rarely2700382,5001.2	Note:					
None of the time         1         200         79,500         0.3           Rarely         2         700         382,500         1.2	Source:					
Rarely 2 700 382,500 1.2	Answer Categories		Code			
	None of the time					
	Rarely Some of the time					

Answer Categories Often All of the time Valid skip Not stated Variable Name:	Total	<u>Code</u> 4 5 9	Frequency           4,300           1,950           41,200           300           51,650	Weighted Frequency 2,080,500 881,500 26,082,500 147,500 31,239,500	<u>%</u> 6.7 2.8 83.5 0.5 100.0 <b>Position:</b> 831
Question Name:					
Concept:	Warwick-Edinburgh Men	tal Well-bei	ng scale		
Question Text:					
Universe:	See documentation on d	erived varia	bles.		
Note:					
Source:	Derived from PMS_05, PMS_40, PMS_45, PMS			0, PMS_25, PMS_30, Pl S_65, PMS_70	MS_35,
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
14		14	0	4,500	0.0
15		15	0	1,000	0.0
16 17		16 17	0 0	4,000 1,000	0.0 0.0
18		18	0	1,000	0.0
19		19	0	1,000	0.0
20		20	0	3,500	0.0
21		21	0	3,000	0.0
22		22	0	2,000	0.0
23		23	0	5,000	0.0
24		24	0	7,500	0.0
25 26		25 26	0 0	8,000 8,000	0.0 0.0
27		20	0	5,000	0.0
28		28	50	21,000	0.1
29		29	0	10,500	0.0
30		30	50	14,000	0.0
31		31	50	13,000	0.0
32		32	50	16,500	0.1
33 34		33 34	50 50	19,000 47,000	0.1
34		34 35	50 50	47,000 32,000	0.2 0.1
36		36	100	53,500	0.2
37		37	100	40,000	0.1
38		38	100	46,500	0.1
39		39	150	77,000	0.2
40		40	150	86,000	0.3
41		41	200	97,500	0.3
42 43		42 43	350 250	205,000 123,500	0.7 0.4
43		43 44	250 250	130,000	0.4
45		45	250	125,000	0.4
46		46	300	144,500	0.5
47		47	250	119,500	0.4
48		48	300	182,000	0.6
49		49	350	181,000	0.6

Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>
50		50		300	153,500	0.5
51		51		350	176,500	0.6
52		52		400	212,500	0.7
53		53		450	222,000	0.7
54		54		450	218,500	0.7
55		55		550	238,500	0.8
56		56		700	366,000	1.2
57		57		350	168,500	0.5
58		58		300	140,000	0.4
59		59		250	124,500	0.4
60		60		250	109,000	0.3
61		61		200	96,000	0.3
62		62		200	97,500	0.3
63		63		200	69,000	0.2
64		64		200	98,500	0.3
65		65		200	87,000	0.3
66		66		200	83,500	0.3
67		67		150	68,000	0.2
68		68		150	63,500	0.2
69		69		100	46,000	0.1
70		70		300	155,000	0.5
Valid skip		96		41,200	26,082,500	83.5
Not stated		99		750	324,500	1.0
	Total			51,650	31,239,500	100.0
Variable Name:	DOCMH		Length:	1.0		Position: 833
Question Name:						
Concept:	Consultations about me	ental health	n - Inclusio	n Flag - (F	-)	
Question Text:						
Universe:	All respondents					
Note:						
Source:						
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>
		0		25,000	17,252,000	55.2
Yes	Total	1		26,600 51,650	13,987,500 31,239,500	44.8 100.0
Variable Name:	CMH_05		Length:	1.0		Position: 834
Question Name:	CMH_Q05					
Concept:	Consulted mental healt	h professio	onal - 12 m	10		
Question Text:	In the past 12 months, h tional or mental health?		een or talk	ed to a he	alth professional about yo	ur emo-
Universe:	Respondents with DOC	MH = 1 ar	nd PROXY	SEX = (1,	2)	

#### Note:

Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes No		1 2	4,650 21,700	2,528,000 11,276,000	8.1 36.1		
Valid skip		6	25,000	17,252,000	55.2		
Not stated		9	300	184,000	0.6		
	Total		51,650	31,239,500	100.0		
Variable Name:	CMH_15A	Le	ength: 3.0		Position: 83		
Question Name:	CMH_Q15A						
Concept:	Consulted family of	loctor / general pra	ctitioner - num of	times - 12 mo			
Question Text:	How many times in the past 12 months did you see or talk to the following health pro- fessionals about your emotional or mental health?						
	Family doctor or g	eneral practitioner					
Universe:	Respondents who	answered CMH_0	5 = 1				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Number of times		000 - 052	3,700	2,027,000	6.5		
Valid skip Not stated		996 999	46,700 1,200	28,528,000 684,500	91.3 2.2		
	Total		51,650	31,239,500	100.0		
Variable Name:	CMH_15B	Le	ength: 3.0		Position: 83		
Question Name:	CMH_Q15B						
Concept:	Consulted psychia	atrist - num of times	s - 12 mo				
Question Text:		n the past 12 mon rour emotional or m		or talk to the following hea	alth pro-		
	Psychiatrist						
Universe:	Respondents who	answered CMH_0	5 = 1				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Number of times		000 - 100	2,100	1,211,500	3.9		
Valid skip Not stated		996 999	46,700 2,850	28,528,000 1,500,000	91.3 4.8		
	Total		51,650	31,239,500	100.0		

Variable Name:	CMH_15C		ength: 3.0		Position: 84			
Question Name:	CMH_Q15C							
Concept:	Consulted psych	ologist - num of time	es - 12 mo					
Question Text:	How many times in the past 12 months did you see or talk to the following health pro- fessionals about your emotional or mental health?							
	Psychologist							
Universe:	Respondents whe	o answered CMH_(	95 = 1					
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	%			
Number of times Valid skip Not stated	Total	000 - 104 996 999	2,400 46,700 2,500 51,650	1,425,500 28,528,000 1,286,000 31,239,500	4.6 91.3 4.1 100.0			
Variable Name:	CMH_15D	L	ength: 3.0		Position: 84			
Question Name:	CMH_Q15D							
Concept:	Consulted nurse	Consulted nurse - num of times - 12 mo						
Question Text:		in the past 12 mor your emotional or n		or talk to the following hea	llth pro-			
	Nurse							
Universe:	Respondents wh	o answered CMH_(	95 = 1					
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Number of times Valid skip Not stated	Total	000 - 365 996 999	1,850 46,700 3,100 51,650	1,061,000 28,528,000 1,650,500 31,239,500	3.4 91.3 5.3 100.0			
Variable Name:	CMH_15E	L	<b>ength:</b> 3.0		Position: 84			
	CMH_Q15E							
Question Name:								
Question Name: Concept:	Consulted social	worker - num of tim	es - 12 mo					

Social worker or counsellor

Universe:

Respondents who answered CMH\_05 = 1

Note:

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of times		000 - 150	2,350	1,291,500	4.1
Valid skip		996	46,700	28,528,000	91.3
Not stated	Total	999	2,600 51,650	1,420,500	4.5 100.0
	Iotai		51,030	31,239,500	100.0
Variable Name:	CMH_15F	Le	ength: 3.0		Position: 850
Question Name:	CMH_Q15F				
Concept:	Consulted other	orofessional - num o	f times - 12 mo		
Question Text:		in the past 12 mont your emotional or m		or talk to the following hea	alth pro-
	Other				
Universe:	Respondents wh	o answered CMH_0	5 = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of times		000 - 156	1,650	952,000	3.0
Valid skip Not stated		996 999	46,700 3,300	28,528,000 1,759,500	91.3 5.6
	Total		51,650	31,239,500	100.0
Variable Name:	DODEP	Le	<b>ngth:</b> 1.0		Position: 853
Question Name:					
Concept:	Mental health - Ir	nclusion Flag - (F)			
Question Text:					
Universe:	All respondents				
Note:					
Source:				-reported depression. It i was first introduced in the	
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		0 1	25,900 25,700	13,853,500 17,386,000	44.3 55.7

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Answer Categories	Total	<u>Code</u>	Frequency 51,650	Weighted Frequency 31,239,500	<u>%</u> 100.0
Variable Name:	DEP_005	Le	ength: 1.0		Position: 854
Question Name:	DEP_Q005				
Concept:	Little interest / pleas	sure in doing thing	gs - 2 wks		
Question Text:	Over the last 2 wee lems?	ks, how often hav	ve you been both	ered by any of the followir	ng prob-
	Had little interest or	r pleasure in doing	g things		
Universe:	Respondents with E	OODEP = 1 and P	ROXYSEX = (1,	2)	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not at all Several days More than half the days Nearly every day Valid skip Not stated	Total	1 2 3 4 6 9	17,650 4,950 1,250 1,000 25,900 800 51,650	$\begin{array}{c} 11,483,000\\ 3,760,000\\ 910,000\\ 660,500\\ 13,853,500\\ 572,500\\ 31,239,500\end{array}$	36.8 12.0 2.9 2.1 44.3 1.8 100.0
/ariable Name:	DEP_010	Le	ength: 1.0		Position: 855
Question Name:	DEP_Q010				
Concept:	Felt down / depress	ed / hopeless - 2	wks		
Question Text:	Over the last 2 wee lems?	ks, how often hav	ve you been both	ered by any of the followir	ng prob-
	Felt down, depress	ed, or hopeless			
Universe:	Respondents with [	DODEP = 1 and P	PROXYSEX = (1,	2)	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not at all Several days More than half the days Nearly every day Valid skip Not stated	Total	1 2 3 4 6 9	18,100 5,050 1,000 750 25,900 800 51,650	11,756,500 3,831,000 720,000 499,000 13,853,500 579,000 31,239,500	37.6 12.3 2.3 1.6 44.3 1.9 100.0

Variable Name:	DEP_015	Le	ength: 1.0		Position: 856					
Question Name:	DEP_Q015									
Concept:	Trouble falling / stayi	ng asleep / sleep	ping too much - 2	wks						
Question Text:	Over the last 2 week lems?	Over the last 2 weeks, how often have you been bothered by any of the following prob- lems?								
	Had trouble falling or	r staying asleep,	or sleeping too n	nuch						
Universe:	Respondents with D	Respondents with DODEP = 1 and PROXYSEX = $(1, 2)$								
Note:										
Source:										
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>					
Not at all Several days More than half the days Nearly every day Valid skip Not stated	Total	1 2 3 4 6 9	13,050 7,150 2,050 2,750 25,900 750 51,650	8,838,000 4,953,500 1,374,000 1,666,000 13,853,500 555,000 31,239,500	28.3 15.9 4.4 5.3 44.3 1.8 100.0					
Variable Name:	DEP_020	Le	ength: 1.0		Position: 857					
Question Name:	DEP_Q020									
Concept:	Tired / little energy -	2 wks								
Question Text:	Over the last 2 week lems?	s, how often hav	ve you been both	ered by any of the followir	ıg prob-					
	Felt tired or having li	ttle energy								
Universe:	Respondents with Do	ODEP = 1 and P	PROXYSEX = (1,	2)						
Note:										
Source:										
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>					
Not at all Several days More than half the days Nearly every day Valid skip Not stated	Total	1 2 3 4 6 9	10,850 9,350 2,250 2,450 25,900 750 51,650	6,959,000 6,631,500 1,659,500 1,576,000 13,853,500 560,500 31,239,500	22.3 21.2 5.3 5.0 44.3 1.8 100.0					
Variable Name:	DEP_025	Le	ength: 1.0		Position: 858					
Question Name:	DEP_Q025									

		October 20	21							
Concept:	Poor appetite / overate - 2 wks									
Question Text:	Over the last 2 weeks, how often have you been bothered by any of the following prob- lems?									
	Had poor appetite	or overate								
Universe:	Respondents with [	Respondents with DODEP = 1 and PROXYSEX = $(1, 2)$								
Note:										
Source:										
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>					
Not at all Several days More than half the days Nearly every day Valid skip Not stated	Total	1 2 3 4 6 9	17,900 4,450 1,350 1,200 25,900 900 51,650	$\begin{array}{c} 11,815,000\\ 3,241,000\\ 927,000\\ 770,000\\ 13,853,500\\ 633,000\\ 31,239,500\end{array}$	37.8 10.4 3.0 2.5 44.3 2.0 100.0					
Variable Name:	DEP_030	L	ength: 1.0		Position: 85					
Question Name:	DEP_Q030									
Concept:	Felt bad about your	self / failure / let c	lown - 2 wks							
Question Text:	ered by any of the followir	ng prob-								
	Felt bad about your	self - or that you a	re a failure or hav	e let yourself or your fami	ly down					
Universe:	Respondents with [	DODEP = 1 and F	PROXYSEX = (1, 2	2)						
Note:										
Source:										
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>					
Not at all Several days More than half the days Nearly every day Valid skip Not stated	Total	1 2 3 4 6 9	19,050 3,900 1,000 900 25,900 850 51,650	12,268,500 3,070,500 745,000 700,500 13,853,500 601,500 31,239,500	39.3 9.8 2.4 2.2 44.3 1.9 100.0					
Variable Name:	DEP_035	L	ength: 1.0		Position: 86					
Question Name:	DEP_Q035									
Concept:	Trouble concentrati	ng on things - 2 w	/ks							
Question Text:	Over the last 2 wee lems?	Trouble concentrating on things - 2 wks Over the last 2 weeks, how often have you been bothered by any of the following prob- lems?								

Had trouble concentrating on things, such as reading the newspaper or watching television

Universe:

Respondents with DODEP = 1 and PROXYSEX = (1, 2)

Note:

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not at all		1	19,900	12,988,000	41.6
Several days		2	3,300	2,585,500	8.3
More than half the days		3	850	592,000	1.9
Nearly every day		4	800	627,500	2.0
Valid skip		6	25,900	13,853,500	44.3
Not stated		9	850	592,500	1.9
	Total		51,650	31,239,500	100.0
Variable Name:	DEP_040	Le	ength: 1.0		Position: 861
Question Name:	DEP_Q040				
Concept:	Moving or speaking	g slowly / fidgety -	2 wks		
Question Text:	Over the last 2 were lems?	eks, how often hav	e you been bothe	ered by any of the followir	ng prob-
				e could have noticed? Or n moving around a lot mo	
Universe:	Respondents with	DODEP = 1 and P	ROXYSEX = (1, 2	2)	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not at all		1	22,750	15,218,500	48.7
Several days		2	1,350	1,044,500	3.3
More than half the days		3	350	262,500	0.8
Nearly every day		4	400	243,500	0.8
Valid skip		6	25,900	13,853,500	44.3
Not stated		9	850	617,000	2.0
	Total		51,650	31,239,500	100.0
Variable Name:	DEP_045	Le	e <b>ngth:</b> 1.0		Position: 862
Question Name:	DEP_Q045				
Concept:	Thoughts of better	off dead / hurting	yourself - 2 wks		
Question Text:	Over the last 2 we lems?	eks, how often hav	e you been bothe	ered by any of the followir	ng prob-
	Had thoughts that	t you would be be	tter off dead or	of hurting yourself in so	me way

## Universe:

Respondents with DODEP = 1 and PROXYSEX = (1, 2)

## Note:

## Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Not at all		1	23,550	15,781,000	50.5			
Several days		2	950	716,000	2.3			
More than half the days		3	200	140,000	0.4			
Nearly every day		4	200	146,000	0.5			
Valid skip		6	25,900	13,853,500	44.3			
Not stated		9	850	602,500	1.9			
	Total		51,650	31,239,500	100.0			
Variable Name:	DEP_050	L	<b>ength:</b> 1.0		Position: 863			
Question Name:	DEP_Q050							
Concept:	Difficulty with work /	taking care of th	iings at home / rel	lationships				
Question Text:	How difficult have th home, or get along			o your work, take care of t	hings at			
Universe:	Respondents who answered DEP_005 = (2, 3, 4) or DEP_010 = (2, 3, 4) or DEP_015 = (2, 3, 4) or DEP_020 = (2, 3, 4) or DEP_025 = (2, 3, 4) or DEP_030 = (2, 3, 4) or DEP_035 = (2, 3, 4) or DEP_040 = (2, 3, 4) or DEP_045 = (2, 3, 4)							
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Not difficult at all		1	10,750	7,121,500	22.8			
Somewhat difficult		2	5,450	4,022,500	12.9			
Very difficult		3	850	609,000	1.9			
Extremely difficult		4	450	273,000	0.9			
Valid skip		6 9	33,250	18,579,500	59.5			
Not stated	Total	9	900 51,650	634,000 31,239,500	2.0 100.0			
	Iotai		51,050	31,233,300	100.0			
Variable Name:	DEPDVPHQ	L	<b>ength:</b> 2.0		Position: 864			
Question Name:								
Concept:	Depression severity	scale						
Question Text:								
Universe:	See document on d	erived variables.						
Note:								

	DEP_035, DEP_0					
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>
Score obtained on the depressio (PHQ-9)	n scale	00 - 27		24,050	16,213,500	51.9
Valid skip		96		25,900	13,853,500	44.3
Not stated	Total	99		1,700 51,650	1,172,500 31,239,500	3.8 100.0
Variable Name:	DEPDVSEV	I	Length:	1.0		Position: 866
Question Name:						
Concept:	Depression scale	- severity of depre	ession			
Question Text:						
Universe:	See documentation	on on derived varia	ables.			
Note:						
Source:	Derived from PRO	DXYSEX, DEPDVI	PHQ			
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>
No depression Minimal depression		0 1		7,350 9,700	4,726,000 6,466,000	15.1 20.7
Mild depression		2		9,700 4,450	3,182,500	10.2
Moderate depression		3		1,550	1,145,000	3.7
Moderately severe depression		4		650	424,000	1.4
Severe depression Valid skip		5 6		350 25,900	270,000 13,853,500	0.9 44.3
Not stated		9		1,700	1,172,500	3.8
	Total			51,650	31,239,500	100.0
Variable Name:	DOSPS	I	Length:	1.0		Position: 867
Question Name:						
Concept:	Social provisions	- Inclusion Flag -	(F)			
Question Text:						
Universe:	All respondents					
Note:						
Source:						
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>
Vee		0		3,050	1,041,500	3.3
Yes		1		48,550	30,198,000	96.7

Variable Name:	SPS_025		ength: 1.0		Position: 87				
	Total		51,650	31,239,500	100.0				
Not stated	<b>T</b>	9	1,200	768,000	2.5				
Valid skip		6	3,050	1,041,500	3.3				
Disagree Strongly disagree		3 4	1,800 700	1,014,000 369,500	3.2 1.2				
Agree		2	16,100	9,157,500	29.3				
Strongly agree		1	28,800	18,888,500	60.5				
Answer Categories		Code	Frequency	Weighted Frequency	%				
Source:									
Note:									
Universe:	Respondents with	DOSPS = 1 and F	ROXYSEX = (1, 1	2)					
	There is someone I could talk to about important decisions in my life.								
Question Text:	Please indicate to other people.	what extent each s	statement describ	es your current relationsh	ips with				
Concept:	Relationships - so	meone to talk to at	oout important de	cisions					
Question Name:	SPS_Q020								
Variable Name:	SPS_020	Le	ength: 1.0		Position: 86				
	Total		51,650	31,239,500	100.0				
Not stated		9	1,100	735,500	2.4				
Strongly disagree Valid skip		4 6	750 3,050	400,500 1,041,500	1.3 3.3				
Disagree Strongly diaggree		3	2,200	1,217,500	3.9				
Agree		2	18,200	10,921,000	35.0				
Answer Categories Strongly agree		Code 1	Frequency 26,300	Weighted Frequency 16,923,500	<u>%</u> 54.2				
Source:		<b>O</b> oda	Eronieror	Woighted Fragments	0/				
Note:									
Universe:	Respondents with	DOSPS = 1 and F	ROXYSEX = (1, 2	2)					
	I have close relation being.	onships that provic	le me with a sens	se of emotional security a	nd well-				
Question Text:	other people.			-					
Concept:	Relationships - sense of emotional security and wellbeing Please indicate to what extent each statement describes your current relationships with								
	SPS_Q015 Relationships - sense of emotional security and wellbeing								
Variable Name: Question Name:									

Question Name:	SPS_Q025							
Concept:	Relationships - compe	etence and skill	are recognized					
Question Text:	Please indicate to what other people.	Please indicate to what extent each statement describes your current relationships with other people.						
	I have relationships w	I have relationships where my competence and skill are recognized.						
Universe:	Respondents with DC	Respondents with DOSPS = 1 and PROXYSEX = $(1, 2)$						
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	%			
Strongly agree		1	23,650	15,532,500	49.7			
Agree		2	20,350	12,046,000	38.6			
Disagree		3	2,400	1,354,000	4.3			
Strongly disagree		4	650	360,500	1.2			
		•	0.050	4 9 4 4 5 9 9				

6

9

Total

3,050

1,500

51,650

1,041,500

31,239,500

904,000

3.3

2.9

100.0

 Variable Name:
 SPS\_035
 Length: 1.0
 Position: 871

 Question Name:
 SPS\_Q035

 Concept:
 Relationships - part of a group who share attitudes and beliefs

 Question Text:
 Please indicate to what extent each statement describes your current relationships with other people.

 I feel part of a group of people who share my attitudes and beliefs.

Respondents with DOSPS = 1 and PROXYSEX = (1, 2)

Universe:

Valid skip

Not stated

Note:

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Strongly agree Agree Disagree Strongly disagree Valid skip Not stated	Total	1 2 3 4 6 9	21,150 20,700 4,150 1,100 3,050 1,400 51,650	13,678,000 12,642,000 2,391,500 618,500 1,041,500 868,000 31,239,500	43.8 40.5 7.7 2.0 3.3 2.8 100.0
Variable Name:	SPS_050	Le	ength: 1.0		Position: 872
Question Name: Concept:	SPS_Q050 Relationships - peo	ple to count on in	an emergency		

Question Text: Please indicate to what extent each statement describes your current relationships w other people.									
	There are people I can count on in an emergency.								
Universe: Respondents with DOSPS = 1 and PROXYSEX = (1, 2)									
Note:									
Source:									
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
Strongly agree Agree Disagree Strongly disagree Valid skip Not stated	Total	1 2 3 4 6 9	30,750 15,150 1,050 450 3,050 1,150 51,650	19,733,000 8,817,000 621,000 263,500 1,041,500 763,000 31,239,500	63.2 28.2 2.0 0.8 3.3 2.4 100.0				
Variable Name:	DORHC	l e	ength: 1.0		Position: 873				
Question Name:			J						
Concept:	Regular health care provider - Inclusion Flag - (F)								
Question Text:	$\frac{1}{100}$								
Universe:	All respondents								
Note:									
Source:									
Answer Categories		Code	Frequency	Weighted Frequency	0/				
Yes		1	51,650	31,239,500	<u>%</u> 100.0				
	Total		51,650	31,239,500	100.0				
Variable Name:	RHC_05	Le	ength: 1.0		Position: 874				
Question Name:	RHC_Q05								
Concept:	Regular health ca	re provider							
Question Text:	Which of the follow	ving health care pro	oviders do you re	gularly consult with?					
Universe:	Respondents with	DORHC = 1							
Note:									
Source:									
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
Family doctor or general practition Medical specialist Nurse practitioner	oner	1 2 3	35,700 2,900 1,850	21,305,000 1,632,500 776,500	68.2 5.2 2.5				

Dan't have a regular health care provider         5         7,800         5,28,000         17,0           Yet stated         9         450         272,000         0.9           Veriable Name:         DOLMAM         Length:         1.0         Position: 87           Question Name:         Concept:         Labour market activities - Inclusion Flag - (F)         Position: 87           Question Text:         All respondents         Note:         Source:         Answer Categories         Yeighted Frequency         %           Krisble Name:         LMAM_01         Length:         1.0         Position: 87           Variable Name:         LMAM_01         Length:         1.0         Position: 67           Question Text:         LMAM_01         Length:         1.0         Position: 67           Question Name:         LMAM_01         Length:         1.0         Position: 67           Question Text:         Last week, did you work at a job or business?         Universe:         72,000         9,00           Source:         More Categories         Code         Frequency         Weighted Frequency         %           Source:         Market activities - past week         23,650         17,870,60         57,2         7,2           Source:	Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not stated         9         450         272,000         0.9           Total         51,850         31,239,500         100.0           Kariable Name:         DOLMAM         Length:         1.0         Position: 87           Question Name:         Labour market activities - Inclusion Flag - (F)         Position: 87         Position: 87           Question Text:         Jinverse:         All respondents         Note:         Position: 87           Source:         Answer Categories         Code         Frequency         Weighted Frequency         %           Answer Categories         Total         51,650         31,239,500         100.0         100.0           Variable Name:         LMAM_01         Length:         1.0         Position: 87           Question Name:         LMAM_01         Length:         1.0         Position: 87           Question Text:         Last week, did you work at a job or business?         Position: 87         Position: 87           Note:         Source:         1         23,650         17,879,500         57,2           Note:         3         1,900         321,000         2.9         2.9         2.000         2.9         2.9           Yes         1         23,650         17,879	Other					
Total     51,650     31,239,500     100.0       Variable Name:     DOLMAM     Length:     1.0     Position:     87       Question Name:     Concept:     Labour market activities - Inclusion Flag - (F)     Position:     87       Question Text:     Universe:     All respondents     Prequency     Meighted Frequency     %       Source:     Answer Categories     Code     Frequency     Meighted Frequency     %       Answer Categories     Code     Frequency     Meighted Frequency     %       Variable Name:     LMAM_01     Length:     1.0     Position:     87       Question Name:     LMAM_01     Length:     1.0     Position:     87       Question Text:     Last week, did you work at a job or business?     Position:     87       Universe:     Respondents aged 18 to 75 with DOLMAM = 1     Note:     9     7.26       Source:     1     23,650     17,879,00     97.2       Answer Categories     Code     Frequency     %     7.2       Yo     1     23,650     17,879,00     97.2       Yo     1     23,650     17,879,00     9.6       Yo     23,650     31,230,500     100.0     2.9       Yo     1     23,650 <td< th=""><th></th><th>e provider</th><th></th><th></th><th></th><th></th></td<>		e provider				
Question Name:       Labour market activities - Inclusion Flag - (F)         Duestion Text:       Jil respondents         Universe:       All respondents         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Yes       1       51,650       31,239,500       100.0         Variable Name:       LMAM_01       Length: 1.0       Position: 87         Duestion Text:       LMAM_001       Position: 87         Concept:       Worked at job / business - past week       Position: 87         Question Text:       Last week, did you work at a job or business?       Position: 87         Universe:       Respondents aged 18 to 75 with DOLMAM = 1       Note:         Source:       1       23,650       17,700       9,544,000       30.6         Yes       1       23,650       122,850       30.6       57.2         No       2       1,77,700       9,544,000       30.6       55.         Yes       1       23,650       31,239,500       100.0       2.5         Not stated       9       550       223,250       0.7       57.2         Yeariable Name:       LMAM_02       Length: 1.0       Posit	NOI SIAIEU	Total	9			
Question Name:       Labour market activities - Inclusion Flag - (F)         Duestion Text:       Jil respondents         Universe:       All respondents         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Yes       1       51,650       31,239,500       100.0         Variable Name:       LMAM_01       Length: 1.0       Position: 87         Duestion Text:       LMAM_001       Position: 87         Concept:       Worked at job / business - past week       Position: 87         Question Text:       Last week, did you work at a job or business?       Position: 87         Universe:       Respondents aged 18 to 75 with DOLMAM = 1       Note:         Source:       1       23,650       17,700       9,544,000       30.6         Yes       1       23,650       122,850       30.6       57.2         No       2       1,77,700       9,544,000       30.6       55.         Yes       1       23,650       31,239,500       100.0       2.5         Not stated       9       550       223,250       0.7       57.2         Yeariable Name:       LMAM_02       Length: 1.0       Posit						
Concept:       Labour market activities - Inclusion Flag - (F)         Charaction Text:       All respondents         Universe:       All respondents         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Yes       1       51,650       31,239,500       100.0         Variable Name:       LMAM_01       Length:       1.0       Position: 87         Concept:       Worked at job / business - past week       Position: 87         Concept:       Worked at job / business - past week       Position: 87         Universe:       Respondents aged 18 to 75 with DOLMAM = 1       Position: 87         Note:       2       1,770       9,544,000       30,6         Yo       2       1,770       9	Variable Name:	DOLMAM	L	<b>.ength:</b> 1.0		Position: 87
Question Text:       All respondents         Universe:       All respondents         Note:       Source:         Answer Categories       Code       Frequency       Weighted Frequency       %         Yes       1       51,650       31,239,500       100.0         Variable Name:       LMAM_01       Length:       1.0       Position:       87         Question Name:       LMAM_01       Length:       1.0       Position:       87         Question Text:       Last week, did you work at a job or business?       Position:       87         Universe:       Respondents aged 18 to 75 with DOLMAM = 1       Note:       Source:       Note:       2       1       23,650       17,879,500       57.2       2       9       550       2.32,200       0.7       2       1       23,650       17,879,500       57.2       9       9       550       2.32,200       0.7       2       2       1       23,650       17,879,500       57.2       9       9       550       2.32,200       0.7       2       2       9       550       2.32,200       0.7       2       2       2       2       2       3       3       3       3       3       3	Question Name:					
Universe:         All respondents           Note:         Source:           Answer Categories	Concept:	Labour market activi	ties - Inclusion	Flag - (F)		
Note:         Source:           Answer Categories         Yes         1         51,650         31,239,500         100.0           Yes         Total         51,650         31,239,500         100.0           Variable Name:         LMAM_01         Length: 1.0         Position: 67           Question Name:         LMAM_01         Length: 1.0         Position: 67           Question Text:         LMAM_01         Length: 1.0         Position: 67           Question Text:         Last week, did you work at a job or business?         Position: 67           Universe:         Respondents aged 18 to 75 with DOLMAM = 1         Note:           Source:         1         23,650         17,879,500         57.2           Permanently unable to work         3         1,900         921,000         2.9           Variable Name:         LMAM_02         Length: 1.0         Position: 87           Variable Name:         LMAM_02         Length: 1.0         Position: 87	Question Text:					
Source:       Code       Frequency       Weighted Frequency       %         Yes       1       51,650       31,239,500       100.0         Variable Name:       LMAM_01       Length:       1.0       Position:       87         Question Text:       Last week, did you work at a job or business?       Universe:       Position:       87         Note:       Source:       1       23,650       17,879,500       57,2         No       2       17,700       17,879,500       57,2       9         No       2       17,700       17,879,500       2.9       9         No       2       1,7,500       19,544,000       30.6       9         Permanently unable to work       3       1,900       29,100       2.9       40       23,2500       0.7         Yets       2       1,550       31,239,500       100.0       24,663,000       8.5       53,650       23,25,00 </td <td>Universe:</td> <td>All respondents</td> <td></td> <td></td> <td></td> <td></td>	Universe:	All respondents				
Answer Categories         Code         Frequency         Weighted Frequency         %           Ytes         1         51,650         31,239,500         100.0           Variable Name:         LMAM_01         Length:         1.0         Position: 87           Question Name:         LMAM_001         Length:         1.0         Position: 87           Question Text:         Last week, did you work at a job or business?         Position: 87           Universe:         Respondents aged 18 to 75 with DOLMAM = 1         Position: 87           Note:         2         17,700         9,544,000         30.6           Permanently unable to work         3         1,900         921,000         2.9           Validi skip         9         550         232,500         0.7           Volt stated         9         550         232,500         0.7           Variable Name:         LMAM_02         Length:         1.0         Position: 87	Note:					
Yes       1       51,650       31,239,500       100.0         Variable Name:       LMAM_01       Length:       1.0       Position: 87         Question Name:       LMAM_Q01       Concept:       Worked at job / business - past week       Position: 87         Question Text:       Last week, did you work at a job or business?       Universe:       Respondents aged 18 to 75 with DOLMAM = 1         Note:       Source:       1       23,650       17,879,500       57.2         Yes       1       23,650       17,879,500       57.2         No fermanently unable to work       3       1,900       921,000       2.9         Validi skip       6       7,850       2,263,000       8.5         Not stated       9       550       232,500       100.0         Variable Name:       LMAM_02       Length:       1.0       Position: 87	Source:					
Total     51,650     31,239,500     100.0       Variable Name:     LMAM_01     Length:     1.0     Position:     87       Question Name:     LMAM_001     Length:     1.0     Position:     87       Question Name:     LMAM_001     Length:     1.0     Position:     87       Question Name:     LMAM_001     Length:     1.0     Position:     87       Question Text:     Last week, did you work at a job or business?     Universe:     Respondents aged 18 to 75 with DOLMAM = 1       Note:     Source:     Answer Categories     Code     Frequency     %e       Yes     1     23,650     17,879,500     57.2       No     2     17,700     9,544,000     30.6       Permanently unable to work     3     1,900     92.1,000     2.9       Valid skip     6     7,850     2,683,000     8.5       Not stated     9     550     232,500     0.7       Total     51,650     31,239,500     100.0     2.9       Variable Name:     LMAM_02     Length:     1.0     Position:     87	Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Variable Name:       LMAM_01       Length:       1.0       Position:       87         Question Name:       LMAM_Q01	Yes	Total	1			
Universe:         Respondents aged 18 to 75 with DOLMAM = 1           Note:         Source:           Answer Categories         Code         Frequency         Weighted Frequency         %           Yes         1         23,650         17,879,500         57.2           No         2         17,700         9,544,000         30.6           Permanently unable to work         3         1,900         921,000         2.9           Valid skip         6         7,850         2,663,000         8.5           Not stated         9         550         232,500         0.7           Variable Name:         LMAM_02         Length: 1.0         Position: 87	Variable Name: Question Name: Concept: Question Text:	LMAM_Q01 Worked at job / busir	ness - past wee	k		Position: 87
Note:         Source:           Answer Categories         Code         Frequency         Weighted Frequency         %           Yes         1         23,650         17,879,500         57.2           No         2         17,700         9,544,000         30.6           Permanently unable to work         3         1,900         921,000         2.9           Valid skip         6         7,850         2,663,000         8.5           Not stated         9         550         232,500         0.7           Vatiable Name:         LMAM_02         Length: 1.0         Position: 87						
Answer Categories         Code         Frequency         Weighted Frequency         %           Yes         1         23,650         17,879,500         57.2           No         2         17,700         9,544,000         30.6           Permanently unable to work         3         1,900         921,000         2.9           Valid skip         6         7,850         23,650         0.7           Not stated         9         550         232,500         0.7           Total         51,650         31,239,500         100.0	Note:					
Yes       1       23,650       17,879,500       57.2         No       2       17,700       9,544,000       30.6         Permanently unable to work       3       1,900       921,000       2.9         Valid skip       6       7,850       2,663,000       8.5         No       9       550       232,500       0.7         Total       51,650       31,239,500       100.0         Variable Name:       LMAM_02       Length:       1.0       Position: 87         Question Name:       LMAM_Q02       LMAM_Q02       State of the state	Source:					
No         2         17,700         9,544,000         30.6           Permanently unable to work         3         1,900         921,000         2.9           Valid skip         6         7,850         2,663,000         8.5           Not stated         9         550         232,500         0.7           Total         51,650         31,239,500         100.0	Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Permanently unable to work         3         1,900         921,000         2.9           Valid skip         6         7,850         2,663,000         8.5           Not stated         9         550         232,500         0.7           Total         51,650         31,239,500         100.0						
Valid skip Not stated         6         7,850         2,663,000         8.5           9         550         232,500         0.7           Total         51,650         31,239,500         100.0           Variable Name:         LMAM_02         Length:         1.0         Position:         87           Question Name:         LMAM_Q02						
Total         51,650         31,239,500         100.0           Variable Name:         LMAM_02         Length:         1.0         Position:         87           Question Name:         LMAM_Q02	Valid skip				2,663,000	
Variable Name: LMAM_02 Length: 1.0 Position: 87 Question Name: LMAM_Q02	Not stated	Tetel	9			
Question Name: LMAM_Q02		Ισται		51,650	31,239,500	100.0
	Variable Name:	LMAM_02	I	<b>.ength:</b> 1.0		Position: 87
Concent: Absent from job / business - past week	Question Name:	LMAM_Q02				
	Concent:	Abcont from ich / bu	cinoco nost	bok		

Last week, did you have a job or business from which you were absent?

**Question Text:** 

Universe:

Respondents who answered LMAM\_01 = 2

## Note:

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	2,350	1,586,500	5.1
No		2	15,250	7,920,000	25.4
Valid skip		6	33,400	21,463,500	68.7
Not stated		9	600	269,500	0.9
	Total		51,650	31,239,500	100.0
Variable Name:	LMAM_03	L	ength: 2.0		Position: 878
Question Name:	LMAM_Q03				

Concept:	Absent from job / business - reason - past week
Question Text:	What was the main reason you were absent from work last week?

Respondents who answered LMAM\_02 = 1

Universe:

- Note:
- Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Vacation	01	950	596,000	1.9
Own illness or disability	02	500	338,000	1.1
Caring for own children	03	0	23,500	0.1
Caring for elder relative	04	0	9,000	0.0
Maternity or parental leave	05	300	262,000	0.8
Other personal or family responsibilities	06	50	24,000	0.1
Labour dispute (strike or lockout)	07	0	8,000	0.0
Temporary layoff due to business	08	50	21,000	0.1
conditions				
Seasonal layoff	09	100	38,500	0.1
Casual job, no work available	10	50	20,000	0.1
Work schedule	11	100	47,500	0.2
Self-employed, no work available	12	50	25,000	0.1
Seasonal business	13	0	7,500	0.0
Other	14	250	164,000	0.5
Valid skip	96	48,650	29,383,500	94.1
Not stated	99	600	271,000	0.9
Total		51,650	31,239,500	100.0

Variable Name:

DOLMA3

Length: 1.0

Position: 880

**Question Name:** 

Concept:

Labour market activities (LMA3) - Inclusion Flag - (F)

**Question Text:** 

Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0
Variable Name:	LMA3_01	Le	ength: 1.0		Position: 88
Question Name:	LMA3_Q01				
Concept:	Employee or self-em	ployed			
Question Text:	Were you an employ	ee or self-emplog	yed?		
Universe:	Respondents aged (LMAM 02 = 1 and I			who answered LMAM_0 <sup>.</sup> , 12, 13, 14))	1 = 1 or
Note:		_ 、 、		· · · · · · · · · · · · · · · · · · ·	
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Employee Self-employed		1 2	21,700 3,950	16,527,500 2,765,500	52.9 8.9
Working in a family business w Valid skip	vithout pay	- 3 6	100 25,200	55,500 11,584,000	0.2 37.1
		0			
Not stated	Tetel	9	700	308,000	1.0
Not stated	Total	9	700 51,650	308,000 31,239,500	1.0 100.0
	Total DOLMA4				
Variable Name:			51,650		100.0
Variable Name: Question Name:		Le	51,650		100.0
Variable Name: Question Name: Concept:	DOLMA4	Le	51,650		100.0
Variable Name: Question Name: Concept: Question Text:	DOLMA4	Le	51,650		100.0
Variable Name: Question Name: Concept: Question Text: Universe:	DOLMA4 Labour market activit	Le	51,650		100.0
Variable Name: Question Name: Concept: Question Text: Universe: Note:	DOLMA4 Labour market activit	Le	51,650		100.0
Variable Name: Question Name: Concept: Question Text: Universe: Note: Source:	DOLMA4 Labour market activit	Le	51,650		100.0
Variable Name: Question Name: Concept: Question Text: Universe: Note: Source: Answer Categories	DOLMA4 Labour market activit All respondents	Le ties (LMA4) - Inc	51,650 ength: 1.0 lusion Flag - (F) <u>Frequency</u> 51,650	31,239,500 <u>Weighted Frequency</u> 31,239,500	100.0 <b>Position:</b> 883 <u>%</u> 100.0
Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note: Source: <u>Answer Categories</u> Yes	DOLMA4 Labour market activit	Le ties (LMA4) - Inc	51,650 ength: 1.0 lusion Flag - (F) <u>Frequency</u>	31,239,500 Weighted Frequency	100.0 Position: 88

Question Name:							
Concept:	Response entered - name of bus	iness (self-employed) - (F)					
Question Text:	What was the full name of your business?						
Universe:		n DOLMA4 = 1 and who answered (LMAM_01 = 1 and LMAM_03 = (1, 2, 3, 4, 5, 6, 7, 11, 12, 13,					
Note:							
Source:							
Variable Name:	LMA4FQ02	Length: 1.0	Position: 884				
Question Name:							
Concept:	Response entered - name of cor	npany / business / person - (F)					
Question Text:	For whom did you work?						
Universe:		n DOLMA4 = 1 and who answered (LMAM_01 = 1 and LMAM_03 = (1, 2, 3, 4, 5, 6, 7, 11, 12, 13,					
Note:							
Source:							
Variable Name:	LMA4FQ03	Length: 1.0	Position: 885				
Question Name:							
Concept:	5						
	Response entered - type of busin	ness / industry / service - (E)					
-		ness / industry / service - (F)					
Question Text:	What kind of business, industry of	or service was this?	- 1 or				
-	What kind of business, industry of Respondents aged 18 to 75 with						
Question Text:	What kind of business, industry of Respondents aged 18 to 75 with	or service was this? n DOLMA4 = 1 and who answered (LMAM_01 =					
Question Text: Universe:	What kind of business, industry of Respondents aged 18 to 75 with	or service was this? n DOLMA4 = 1 and who answered (LMAM_01 =					
Question Text: Universe: Note:	What kind of business, industry of Respondents aged 18 to 75 with	or service was this? n DOLMA4 = 1 and who answered (LMAM_01 =					
Question Text: Universe: Note:	What kind of business, industry of Respondents aged 18 to 75 with	or service was this? n DOLMA4 = 1 and who answered (LMAM_01 =					
Question Text: Universe: Note: Source:	What kind of business, industry of Respondents aged 18 to 75 with (LMAM_01 = 2 and LMAM_02 =	or service was this? n DOLMA4 = 1 and who answered (LMAM_01 = 1 and LMAM_03 = (1, 2, 3, 4, 5, 6, 7, 11, 12, 13,	14)))				

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Question Text:							
Universe:	Respondents who answered LMAM_01 = 1 or (LMAM_02 = 1 and LMAM_03 = (1, 2, 3, 4, 5, 6, 7, 11, 12, 13, 14))						
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Code Could not be coded Valid skip Not stated	Total	1100 - 9191 9995 9996 9999	24,750 1,050 25,200 650 51,650	18,626,000 742,000 11,584,000 287,500 31,239,500	59.6 2.4 37.1 0.9 100.0		
Variable Name:	DOLMA5	L	ength: 1.0		Position: 890		
Question Name:			-				
Concept:	Labour market a	activities (LMA5) - Inc	clusion Flag - (F)				
Question Text:							
Universe:	All respondents						
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0		
Variable Name:	LMA5FQ01	Le	ength: 1.0		Position: 891		
Question Name:							
Concept:	Response enter	red - type of work - (F	-)				
Question Text:	What kind of wo	ork were you doing?					
Universe:				who answered LMAM_0 <sup>-</sup> (1, 2, 3, 4, 5, 6, 7, 11, 12,			
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes Valid skip		1 6	25,150 25,200	18,871,500 11,584,000	60.4 37.1		
Not stated		9	1,300	784,000	2.5		
	Total		51,650	31,239,500	100.0		

Variable Name:	LMA5FQ02	Le	ength: 1.0		Position: 892		
Question Name:							
Concept:	Response entered	I - main activities / o	duties - (F)				
Question Text:	What were your m	What were your most important activities or duties?					
Universe:				who answered LMAM_0 1, 2, 3, 4, 5, 6, 7, 11, 12, 1			
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes Valid akin		1	24,450	18,378,500	58.8		
Valid skip Not stated		6 9	25,200 2,000	11,584,000 1,277,500	37.1 4.1		
	Total		51,650	31,239,500	100.0		
Variable Name:	LBFCSOC	Le	ength: 5.0		Position: 893		
Question Name:							
Concept:	National Occupati	on Classification (N	IOC) 2021				
Question Text:							
Universe:	Respondents who 4, 5, 6, 7, 11, 12,		01 = 1 or (LMAM	_02 = 1 and LMAM_03 =	(1, 2, 3,		
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Code	(	00010 - 95109	24,800	18,663,500	59.7		
Could not be coded Valid skip		99995 99996	1,000 25,200	706,000 11,584,000	2.3 37.1		
Not stated		99999	650	286,500	0.9		
	Total		51,650	31,239,500	100.0		
Variable Name:	DOLMA6	Le	ength: 1.0		Position: 898		
Question Name:							
Concept:	Labour market act	ivities (LMA6) - Inc	lusion Flag - (F)				
Question Text:							
Universe:	All respondents						

# Note:

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0
Variable Name:	LMA6_01	Le	ength: 5.1		Position: 899
Question Name:	LMA6_Q01				
Concept:	Usual num of h	ours worked / week -	current main job		
Question Text:		rtime, on average, how work per week?	v many paid hour	s / On average, how man	y hours]
Universe:				who answered LMAM_01 1, 2, 3, 4, 5, 6, 7, 11, 12, 1	
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Hours		000.0 - 168.0	25,550	19,173,000	61.4
Valid skip Not stated		999.6 999.9	25,200 950	11,584,000 483,000	37.1 1.5
	Total		51,650	31,239,500	100.0
Variable Name:	DOLBF	Le	ength: 1.0		Position: 904
Question Name:					
Concept:	Labour market	activities (LBF) - Inclu	sion Flag - (F)		
Question Text:					
Universe:	All respondents	5			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	51,650	31,239,500	100.0
	Total		51,650	31,239,500	100.0
Variable Name:	LBF_11	Le	ength: 1.0		Position: 905

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		October 2	024				
Concept:	Had more than one j	ob / business -	past week				
Question Text:	Did you have more the	Did you have more than one job or business last week?					
Universe:		Respondents aged 18 to 75 with DOLBF = 1 and who answered LMAM_01 = 1 or (LMAM_01 = 2 and LMAM_02 = 1 and (LMAM_03 = (1, 2, 3, 4, 5, 6, 7, 11, 12, 13, 14)))					
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	2,050	1,597,500	5.1		
No		2	23,650	17,700,500	56.7		
Valid skip		6	25,200	11,584,000	37.1		
Not stated	Total	9	750 51,650	358,000 31,239,500	1.1 100.0		
Variable Name:	LBF_12	L	<b>.ength:</b> 5.1		Position: 906		
Question Name:	LBF_Q12						
Concept:	Usual num of hours	worked / week	- current other job				
Question Text:	On average, how ma	ny hours do yo	u usually work per	week at your other job(s)	?		
Universe:	Respondents who a	nswered LBF_1	1 = 1				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Hours	0	0.0 - 098.0	2,050	1,565,500	5.0		
Valid skip		999.6	48,850	29,284,500	93.7		
		999.9	800	389,500	1.2		
Not stated	Total	555.5	51,650	31,239,500	100.0		

Variable Name:	LBFDVHPW	Leng	<b>th:</b> 3.0		Position: 911
Question Name:					
Concept:	Total usual number of h	ours worked / we	ek - (D)		
Question Text:					
Universe:	See documentation on o	derived variables			
Note:					
Source:	Derived from AWCAGE	, LMA6_01, LBF_	_12		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Number of hours usually worked Valid skip	l per week 0	000 - 168 996	25,450 25,200	19,114,500 11,584,000	61.2 37.1

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not stated	Total	999	1,000 51,650	541,000 31,239,500	1.7 100.0
Variable Name:	LBFDVING	Le	ength: 2.0		Position: 914
Question Name:					
Concept:	Industry group - (D)				
Question Text:					
Universe:	See documentation c	n derived varial	oles.		
Note:					
Source:	Derived from AWCAC	GE, LBFCSIC			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Agriculture, forestry, fishing Mining, quarrying, and oil/g Utilities Construction Manufacturing Wholesale trade Retail trade Transportation and warehou Information and cultural ind Finance and insurance Real estate and rental and Professional, scientific and services Admin, support, waste man remediation services Educational services Health care and social assis Arts, entertainment and rec Accommodation and food s Other services (except public administration) Public administration Could not be coded Valid skip Not stated	using lustries leasing technical nagement, stance creation ervices	01 02 03 04 05 06 07 08 09 10 11 12 14 15 16 17 18 19 20 95 96 99	550 500 200 1,500 1,900 800 2,300 1,300 500 1,150 450 2,300 850 2,250 3,850 500 950 1,000 1,800 1,050 25,200 650 51,650	$\begin{array}{c} 305,500\\ 280,500\\ 151,500\\ 1,51,500\\ 1,537,500\\ 667,000\\ 1,782,500\\ 1,011,000\\ 451,000\\ 952,000\\ 418,000\\ 1,975,000\\ 643,500\\ 1,975,000\\ 2,621,000\\ 413,500\\ 790,000\\ 677,500\\ 1,239,000\\ 742,000\\ 11,584,000\\ 287,500\\ 31,239,500\\ \end{array}$	$ \begin{array}{c} 1.0\\ 0.9\\ 0.5\\ 3.7\\ 4.9\\ 2.1\\ 5.7\\ 3.2\\ 1.4\\ 3.0\\ 1.3\\ 6.3\\ 2.1\\ 5.0\\ 8.4\\ 1.3\\ 2.5\\ 2.2\\ 4.0\\ 2.4\\ 37.1\\ 0.9\\ 100.0\\ \end{array} $
Variable Name:	LBFDVOCG	Le	ength: 2.0		Position: 916
Question Name:					
Concept:	Occupation group - (I	D)			
Question Text:					
Universe:	See documentation of	n derived varial	oles.		

# Note:

Source:

# Derived from AWCAGE, LBFCSOC

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Legislative and senior manage	ement	01	50	26,500	0.1	
occupations Business, finance and adminis occupations	stration	02	4,900	3,736,000	12.0	
Natural and applied sciences a occupations	and related	03	2,500	2,260,000	7.2	
Health occupations		04	2,350	1,585,500	5.1	
Occupation in education, law,		05	3,600	2,520,000	8.1	
social/community/gov services Occupations in art, culture, rec		06	850	684,500	2.2	
sport Sales and service occupations	\$	07	5,150	3,962,000	12.7	
Trades, transport, equip opera related occupations		08	3,650	2,683,000	8.6	
Natural ressources, agriculture	e and related	09	800	449,500	1.4	
occupations Occupations in manufacturing	and utilities	10	1,000	757,000	2.4	
		95	1,000	706,000	2.3	
Valid skip		96	25,200	11,584,000	37.1	
Not stated		99	650	286,500	0.9	
	Total		51,650	31,239,500	100.0	
Variable Name:	LBFDVPFT	Le	ength: 1.0		Positior	<b>1:</b> 918
Question Name:						
Concept:	Full-time / part-time	working status (fe	or total usual hou	rs) - (D)		
Question Text:						
Universe:	See documentation	on derived variat	bles.			
Note:						
Source:	Derived from LBFD	/HPW				
Answer Categories		Code	Frequency	Weighted Frequency	0/	
Full-time		0000	requeries	meighted i requeitey	70	
Part-time		1			<u>%</u> 50.8	
i al t al to			20,950 4,450	15,868,500 3,246,000	<u>~</u> 50.8 10.4	
Valid skip		1 2 6	20,950 4,450 25,200	15,868,500 3,246,000 11,584,000	50.8 10.4 37.1	
		1 _2	20,950 4,450 25,200 1,000	15,868,500 3,246,000 11,584,000 541,000	50.8 10.4 37.1 1.7	
Valid skip	Total	1 2 6	20,950 4,450 25,200	15,868,500 3,246,000 11,584,000	50.8 10.4 37.1	
Valid skip	Total	1 2 6 9	20,950 4,450 25,200 1,000	15,868,500 3,246,000 11,584,000 541,000	50.8 10.4 37.1 1.7	n: 919
Valid skip Not stated		1 2 6 9	20,950 4,450 25,200 1,000 51,650	15,868,500 3,246,000 11,584,000 541,000	50.8 10.4 37.1 1.7 100.0	<b>1:</b> 919
Valid skip Not stated Variable Name: Question Name:	LBFDVWSS	1 2 6 9	20,950 4,450 25,200 1,000 51,650	15,868,500 3,246,000 11,584,000 541,000	50.8 10.4 37.1 1.7 100.0	ı: 919
Valid skip Not stated Variable Name:		1 2 6 9	20,950 4,450 25,200 1,000 51,650	15,868,500 3,246,000 11,584,000 541,000	50.8 10.4 37.1 1.7 100.0	ı: 919

## Universe:

See documentation on derived variables.

## Note:

Source:

# Derived from AWCAGE, LMAM\_01, LMAM\_02

Answer Categories		Code	Frequency	Weighted Frequency	%
Worked at a job / business -	last week	1	23,650	17,879,500	57.2
Absent from work / business		2	2,350	1,586,500	5.1
Did not have a job - last wee	k	3	15,250	7,920,000	25.4
Permanently unable to work		4 6	1,900 7,850	921,000 2,663,000	2.9 8.5
Valid skip Not stated		9	600	2,003,000 269,500	0.9
Not Stated	Total	5	51,650	31,239,500	100.0
Variable Name:	DOLM	Le	ngth: 1.0		Position: 920
Question Name:					
Concept:	Telework - Inclusion	flag - (F)			
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	51,650	31,239,500	100.0
	Total		51,650	31,239,500	100.0
Variable Name:	LM_01A	Le	<b>ngth:</b> 1.0		Position: 921
Question Name:	LM_Q01				
Concept:	Current main work I	ocation - outside h	ome - fixed loca	tion	
Question Text:	At the present time your main job or bu		bllowing location	s do you usually work as	part of
At a fixed location outside the home					
Universe:				ered LMAM_01 = 1 or (LM , 6, 7, 11, 12, 13 or 14)))	IAM_01
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	17,950	13,290,500	42.5

Yes	1	17,950	13,290,500	42.5
No	2	7,650	5,936,500	19.0
Valid skip	6	25,200	11,584,000	37.1
Not stated	9	850	429,000	1.4

Answer Categories	Total	Code	Frequency 51,650	Weighted Frequency 31,239,500	<u>%</u> 100.0
Variable Name:	LM_01B	Le	ength: 1.0		Position: 922
Question Name:	LM_Q01				
Concept:	Current main work	location - outside	home - no fixed l	ocation	
Question Text:	At the present time your main job or bu		following location	s do you usually work as	part of
	Outside the home	with no fixed locat	on		
Universe:				ered LMAM_01 = 1 or (LM , 6, 7, 11, 12, 13 or 14)))	1AM_01
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	3,550	2,638,000	8.4
No Kalid akin		2	22,050	16,589,000	53.1
Valid skip Not stated		6 9	25,200 850	11,584,000 429,000	37.1 1.4
	Total		51,650	31,239,500	100.0
Variable Name:	LM_01C	Le	e <b>ngth:</b> 1.0		Position: 923
Question Name:	LM_Q01				
Concept:	Current main work	location - at home			
Question Text:	At the present time your main job or bu		following location	s do you usually work as	part of
	At home				
Universe:				ered LMAM_01 = 1 or (LM , 6, 7, 11, 12, 13 or 14)))	IAM_01
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	6,450	5,295,000	16.9
No		2	19,200	13,932,000	44.6
Valid skip Not stated		6 9	25,200 850	11,584,000 429,000	37.1 1.4
	Total	0	51,650	31,239,500	100.0

Question Name:	LM_Q02							
Concept:	Proportion of hours w	vorked at home ·	- past week					
Question Text:		Last week, what proportion of your work hours did you work at home as part of your main job or business?						
Universe:	Respondents who an	nswered LM_010	C = 1					
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
All your hours at home More than half, but not all your ho	ours at	1 2	3,100 2,100	2,525,000 1,738,000	8.1 5.6			
home One quarter to half at home		3	600	528,000	1.7			
Less than a quarter at home		4	350	286,500	0.9			
No hours at home Valid skip		5 6	200 44,350	161,000 25,515,500	0.5 81.7			
Not stated		9	900	486,500	1.6			
	Total		51,650	31,239,500	100.0			
Variable Name:	DOIM	Le	ength: 1.0		Position: 925			
Question Name:								
Concept:	Place of birth, immig	ration and citizer	nship - Inclusion I	Flag - (F)				
Question Text:								
Universe:	All respondents							
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0			
Variable Name:	IM_01A	Le	e <b>ngth:</b> 1.0		Position: 926			
Question Name:	IM_Q01A							
Concept:	Country of birth - Ca	nada / Outside						
Question Text:	Where were you borr	n?						
Universe:	Respondents with DO	DIM = 1						
Note:								

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Born in Canada		1	40,150	21,852,000	69.9
Born outside Canada		2	11,450	9,372,500	30.0
Not stated		9	0	15,000	0.0
	Total		51,650	31,239,500	100.0
Variable Name:	IM_01A1	L	ength: 2.0		Position: 927
Question Name:					
Concept:	Province / territory of bir	th			
Question Text:	Specify the province or t	erritory			
Universe:	Respondents who answ	ered IM_01A	x = 1		
Note:	In the questionnaire, this	s variable is f	ound under the q	uestion IM_Q01AA	
Source:					

Answer Categories	Code	Frequency	Weighted Frequency	%
Newfoundland and Labrador	10	1,750	536,500	1.7
Prince Edward Island	11	500	120,000	0.4
Nova Scotia	12	2,200	779,500	2.5
New Brunswick	13	1,800	657,000	2.1
Quebec	24	9,650	5,872,500	18.8
Ontario	35	11,500	7,546,500	24.2
Manitoba	46	2,650	993,000	3.2
Saskatchewan	47	2,600	1,035,000	3.3
Alberta	48	3,700	2,035,500	6.5
British Columbia	59	3,700	2,229,500	7.1
Yukon	60	50	13,500	0.0
Northwest Territories	61	50	22,000	0.1
Nunavut	62	0	4,000	0.0
Valid skip	96	11,450	9,372,500	30.0
Not stated	99	50	23,000	0.1
Total		51,650	31,239,500	100.0

Variable Name:	SDCCCOB	Length:	5.0	Position: 929
Question Name:				
Concept:	Country of birth - coded			
Question Text:				
Universe:	Respondents with DOIM = 1			
Note:		onnaire). T	he questions IM_01A and IM_01A2 ( he country code is based on the Sta erest (SCCAI) of 2022.	
Source:				

Answer Categories	<u>Code</u>	Frequency	Weighted Frequency	<u>%</u>
Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Canada	11124	40,150	21,852,000	69.9
United States of America	11840	550	315,000	1.0
Belize	12084	0	1,000	0.0
Costa Rica	12188	0	4,000	0.0
El Salvador	12222	50	55,500	0.2
Guatemala	12320	0	12,000	0.0
Honduras	12340	0	3,500	0.0
Mexico Nicaragua	12484 12558	150 0	131,500 17,500	0.4 0.1
Panama	12558	0	3,000	0.1
Antigua and Barbuda	13028	0	0	0.0
Bahamas	13044	0	2,000	0.0
Barbados	13052	50	24,000	0.1
Bermuda	13060	0	2,000	0.0
Virgin Islands, British	13092	0	0	0.0
Cayman Islands	13136	0	500	0.0
Cuba	13192	0	19,500	0.1
Dominica	13212	0	500	0.0
Dominican Republic	13214	0	12,500	0.0
Grenada	13308	0	9,000	0.0
Haiti	13332	150	155,500	0.5
Jamaica	13388	150	113,500	0.4
Martinique	13474	0	0	0.0
Curaçao	13531	0	1,500	0.0
Puerto Rico	13630	0	1,000	0.0
Saint Kitts and Nevis	13659	0	500	0.0
Saint Lucia	13662	0	1,000	0.0
Saint Vincent and the Grenadines	13670	0	5,000	0.0
Trinidad and Tobago	13780	100	86,000	0.3
Turks and Caicos	13796	0	1,000	0.0
Argentina	14032	50	29,000	0.1
Bolivia	14068	0	7,500	0.0
Brazil Chile	14076	100 50	88,500	0.3
Colombia	14152 14170	100	23,500 96,000	0.1 0.3
Ecuador	14170	0	6,500	0.3
French Guiana	14218	0	1,000	0.0
Guyana	14328	100	55,000	0.0
Paraguay	14600	0	5,500	0.0
Peru	14604	50	37,500	0.1
Suriname	14740	0	500	0.0
Uruguay	14858	0	12,000	0.0
Venezuela	14862	50	48,500	0.2
Austria	21040	50	15,000	0.0
Belgium	21056	50	19,000	0.1
France	21250	200	164,000	0.5
Germany	21276	350	138,500	0.4
Luxembourg	21442	0	500	0.0
Netherlands	21528	200	87,000	0.3
Switzerland	21756	50	18,000	0.1
Bulgaria	22100	0	19,500	0.1
Belarus	22112	0	8,500	0.0
Czechia	22203	50	15,500	0.0
Estonia	22233	0	2,500	0.0
Hungary	22348	50	29,000	0.1
Latvia	22428	0	6,000	0.0
Lithuania	22440	0	4,500	0.0
Moldova	22498	0	22,500	0.1

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Poland	22616	200	146,000	0.5
Romania	22642	100	84,000	0.3
Russian Federation	22643	100	70,000	0.2
Slovakia	22703	0	17,500	0.1
Ukraine	22804	100	75,500	0.2
Denmark	23208	50	9,000	0.0
Finland	23246	0	6,500	0.0
Aland Islands	23248	0	0,000	0.0
Iceland	23352	0	3,000	0.0
Ireland	23372	50	54,500	0.2
Norway	23578	0	2,500	0.0
Sweden	23752	0	3,000	0.0
United kingdom	23826	1,000	504,000	1.6
Jersey	23832	0	1,000	0.0
Isle of Man	23833	0	1,000	0.0
Albania	24008	0	22,000	0.1
Andorra	24020	0	,000	0.0
Bosnia and Herzegovina	24070	50	21,500	0.1
Croatia	24191	50	31,000	0.1
Greece	24300	50	35,500	0.1
Italy	24380	250	183,000	0.6
Malta	24470	0	9,500	0.0
Montenegro	24499	0	1,000	0.0
Portugal	24620	100	111,000	0.4
Serbia	24688	50	31,500	0.1
Slovenia	24705	0	6,500	0.0
Spain	24724	0	17,500	0.1
North Macedonia	24807	0	6,500	0.0
Kosovo	24983	0	9,500	0.0
Benin	31204	0	1,000	0.0
Ghana	31288	50	40,000	0.1
Guinea	31324	0	16,000	0.1
Côte d'Ivoire	31384	0	17,500	0.1
Liberia	31430	0	8,000	0.0
Mali	31466	0	4,000	0.0
Niger	31562	0	1,500	0.0
Nigeria	31566	200	150,500	0.5
Senegal	31686	0	12,000	0.0
Sierra Leone	31694	0	7,000	0.0
Тодо	31768	0	2,000	0.0
Burkina Faso	31854	0	4,000	0.0
Burundi	32108	0	9,500	0.0
Ethiopia	32231	50	42,000	0.1
Eritrea	32232	50	23,000	0.1
Djibouti	32262	0	3,000	0.0
Kenya	32404	50	29,000	0.1
Madagascar	32450	0	11,500	0.0
Mauritius	32480	0	10,000	0.0
Mozambique	32508	0	2,500	0.0
Réunion	32638	0	1,000	0.0
Rwanda	32646	0	7,500	0.0
Seychelles	32690	0	1,500	0.0
Somalia	32706	0	25,500	0.1
Zimbabwe	32716	0	7,000	0.0
South Sudan	32728	0	6,500	0.0
Uganda	32800	0	15,500	0.0
Tanzania	32834	50	17,500	0.1
Zambia	32894	0	7,500	0.0
Algeria	33012	100	81,000	0.3
Libya	33434	0	13,500	0.0
Morocco	33504	100	107,500	0.3

Answer Categories	Code	Frequency	Weighted Frequency	%
Sudan	33729	0	23,000	0.1
Tunisia	33788	50	41,000	0.1
Egypt	33818	100	56,000	0.2
Angola	34024	0	3,500	0.0
Cameroon	34120	50	58,500	0.2
Central African Republic	34140	0	1,500	0.0
Chad	34148	0	2,000	0.0
Congo, Republic of	34178	0	4,500	0.0
Congo, Democratic Republic of the	34180	50	32,500	0.1
Equatorial Guinea	34226	0	0	0.0
Gabon	34266	0	500	0.0
Botswana	35072	0	8,000	0.0
South Africa, Republic of	35710	100	79,500	0.3
Eswatini	35748	0	1,000	0.0
Afghanistan	41004	50	62,500	0.2
Azerbaijan	41031	0	4,500	0.0
Bahrain	41048	0	3,000	0.0
Armenia	41051	0	1,000	0.0
Cyprus	41196	0	2,500	0.0
Georgia	41268	0	3,000	0.0
West Bank and Gaza	41275	0	6,000	0.0
Iran	41364	300	207,000	0.7
Iraq	41368	50	37,000	0.1
Israel	41376	50	26,500	0.1
Kazakhstan	41398	0	5,000	0.0
Jordan	41400	0	21,500	0.1
Kuwait	41414	0	32,000	0.1
Kyrgyzstan	41417	0	5,500	0.0
Lebanon	41422	150	108,000	0.3
Oman	41512	0	1,500	0.0
Qatar	41634	0	4,000	0.0
Saudi Arabia	41682	0	27,000	0.1
Syria	41760	50	68,000	0.2
Tajikistan	41762	0	500	0.0
United Arab Emirates	41784	0	20,500	0.1
Türkiye	41792	50	25,000	0.1
Turkmenistan	41795	0	2,000	0.0
Uzbekistan	41860	0	4,500	0.0
Yemen	41887	0	5,500	0.0
China	42156	1,050	953,500	3.1
Taiwan	42158	100	91,500	0.3
Hong Kong	42344	350	272,500	0.9
Japan Kanan Narth	42392	100	44,000	0.1
Korea, North	42408	0	1,000	0.0
Korea, South	42410	250	129,500	0.4
Macao	42446	0	5,000	0.0
Mongolia	42496	0	2,500	0.0
Brunei Darussalam Muanmar	43096 43104	0	9,000	0.0
Myanmar Cambodia	43104	0 50	6,500 22,000	0.0 0.1
Indonesia	43360	50	33,000	0.1
Laos	43300	0	10,000	0.0
Malaysia	43418	50	20,500	0.0
Philippines	43438	900	706,000	2.3
	43702	0	6,000	0.0
Singapore Viet Nam	43702	200	124,500	0.0
Thailand	43764	200 50	25,500	0.4
Bangladesh	43764 44050	50	68,000	0.1
Bhutan	44050 44064	0	2,000	0.2
British Indian Ocean Territory	44084 44086	0	3,000	0.0
Sri Lanka	44066 44144	50	90,000	0.0
on Lanna		50	30,000	0.0

Answer Categories		Code	Erc	equency	Weighted Frequency	9/	
India		44356		800	1,157,000	<u>%</u> 3.7	
Nepal		44524		50	41,500	0.1	
Pakistan		44586		200	310,000	1.0	
American Samoa		51016		0	2,000	0.0	
Australia		51036		50	32,500	0.1	
Fiji		51242		0	9,000	0.0	
New Caledonia		51540		0	1,000	0.0	
New Zealand		51554		0	16,000	0.1	
United States Minor Outlying Is	lands	51581		0	1,500	0.0	
Papua New Guinea		51598		0	0	0.0	
Heard Island and McDonald Isla	ands	61334		0	1,000	0.0	
Other		90000		50	51,500	0.2	
Not stated		99999		50	57,000	0.2	
	Total			51,650	31,239,500	100.0	
Variable Name:	IM_02		Length:	4.0		Position: 934	
Question Name:	IM_Q02						
Concept:	Year first came	to live in Canada					
Question Text:	In what year did you first come to Canada to live?						
Universe:	Respondents w	ho answered IM_C	)1A = 2				
Note:							
Source:							
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>	
Year of arrival		1926 - 2023		11,350	9,289,000	29.7	
Valid skip		9996		40,150	21,852,000	69.9	
Not stated		9999		100	98,500	0.3	
	Total			51,650	31,239,500	100.0	
Variable Name:	IM_03		Length:	1.0		Position: 938	
Question Name:	IM_Q03						
Concept:	Landed immigra	ant - life					
Concept: Question Text:	-	ant - life have you ever bee	en a landeo	d immigra	nt?		
Question Text:	Are you now, or			d immigra	nt?		
-	Are you now, or Respondents w If a respondent IM_05A1 = 2, th	have you ever bea ho answered IM_0 t answered IM_03 ne variable IM_03	01A = 2 8 = (2, 6 c was given	or 9), and the value	nt? later reported IM_05A = of 1. Some of these cas ng born in Canada.		
Question Text: Universe:	Are you now, or Respondents w If a respondent IM_05A1 = 2, th	have you ever bea ho answered IM_0 t answered IM_03 ne variable IM_03	01A = 2 8 = (2, 6 c was given	or 9), and the value	later reported IM_05A = of 1. Some of these cas		

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	10,700	8,553,500	27.4
No	2	800	837,000	2.7
Valid skip	6	40,100	21,823,000	69.9

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Not stated	Total	9	50 51,650	26,500 31,239,500	0.1 100.0	
Variable Name:	IM_04	L	ength: 4.0		Position: 93	
Question Name:	IM_Q04					
Concept:	Year first becan	ne a landed immigran	t			
Question Text:	In what year did	l you first become a la	anded immigrant?	?		
Universe:	Respondents w	ho answered IM_03 =	= 1			
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Year of immigration		1926 - 2023	9,900	7,953,000	25.5	
Valid skip Not stated		9996	40,900	22,660,000 626,500	72.5 2.0	
Not stated	Total	9999	850 51,650	626,500 31,239,500	2.0 100.0	
Variable Name: Question Name: Concept:	IM_05A IM_Q05 Canadian citize		ength: 1.0		Position: 94	
Question Text:	Of what country	Of what country are you a citizen?				
	Are you a citize	en of: - Canada				
Universe:	Respondents w	ith DOIM = 1				
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes		1	48,900	28,636,000	91.7	
No Not stated		2 9	2,700 50	2,565,000 38,500	8.2 0.1	
	Total	5	51,650	31,239,500	100.0	
Variable Name:	IM_05B	L	ength: 1.0		Position: 94	
Question Name:	IM_Q05					
Concept:	Citizen of count	ry other than Canada	L			
oonoopu		i y other than Oalidua	L			

Guestion Text.	Question	Text:
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Of what country are you a citizen?

Are you a citizen of: - Another country

Respondents with DOIM = 1

Universe:

Note:

Belize

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	5,000	4,457,000	14.3			
No		2	46,600	26,740,000	85.6			
Not stated		9	50	42,500	0.1			
	Total		51,650	31,239,500	100.0			
Variable Name:	IM_05A1	Le	e <b>ngth:</b> 1.0		Position: 945			
Question Name:								
Concept:	Canadian citizen b	y birth / natualizati	on					
Question Text:	Is it by birth or by r	Is it by birth or by naturalization?						
Universe:	Respondents who answered $IM_05A = 1$							
Note:	In the questionnaire, this variable is found under the question IM_Q05AA							
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
By birth		1	40,300	21,921,000	70.2			
By naturalization		2	8,600	6,710,500	21.5			
Valid skip Not stated		6 9	2,700 50	2,565,000 42,500	8.2 0.1			
Not stated	Total	9	51,650	31,239,500	100.0			
Variable Name:	SDCCCOC	Le	<b>ngth:</b> 5.0		Position: 946			
Question Name:								
Concept:	Country of citizens	hip - coded - exclu	des Canada					
Question Text:								
Universe:	Respondents who	answered IM_05B	= 2					
Note:		re). The country	code is based o	M_05B2 (found under IM_ on the Standard Classific				
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
United States of America		11840	450	270,500	0.9			
Delize		10004	^	1 000	0.0			

12084

0

0.0

1,000

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Costa Rica	12188	0	1,000	0.0
El Salvador	12222	50	20,500	0.1
Guatemala	12320	0	3,000	0.0
Honduras	12340	0	2,000	0.0
Mexico	12484	100	88,500	0.3
Nicaragua	12558	0	4,500	0.0
Panama	12591	0	2,500	0.0
Antigua and Barbuda	13028	0	0	0.0
Bahamas	13044	0	500	0.0
Barbados	13052	0	26,000	0.1
Bermuda	13060	0	1,000	0.0
Virgin Islands, British	13092	0	500	0.0
Cuba	13192	0	16,000	0.1
Dominican Republic	13214	0	5,500	0.0
Grenada	13308	0	3,000	0.0
Haiti	13332	50	75,000	0.2
Jamaica	13388	50	36,500	0.1
Saint Kitts and Nevis	13659	0	500	0.0
Saint Lucia	13662	0	500	0.0
Saint Vincent and the Grenadines	13670	0	2,000	0.0
Trinidad and Tobago	13780	50	28,000	0.1
Turks and Caicos	13796	0	1,000	0.0
Argentina	14032	0	14,500	0.0
Bolivia	14068	0	3,000	0.0
Brazil	14076	50	70,500	0.2
Chile	14152	50	13,500	0.0
Colombia	14170	50	57,000	0.2
Ecuador	14218	0	5,500	0.0
Guyana	14328	0	7,000	0.0
Paraguay	14600	0	500	0.0
Peru	14604	50	22,500	0.1
Uruguay	14858	0	10,500	0.0
Venezuela	14862	0	26,000	0.1
Austria	21040	0	6,000	0.0
Belgium	21056	0	12,500	0.0
France	21250	150	152,000	0.5
Germany	21276	100	52,000	0.2
Luxembourg	21442	0	1,000	0.0
Netherlands	21528	50	24,000	0.1
Switzerland	21756	50	24,000	0.1
Bulgaria	22100	0	14,000	0.0
Belarus	22112	0	2,000	0.0
Czechia	22203	0	10,500	0.0
Estonia	22233	0	2,000	0.0
Hungary	22348	0	16,500	0.1
Latvia	22428	0	3,000	0.0
Lithuania	22440	0	500	0.0
Moldova	22498	0	12,000	0.0
Poland	22616	100	64,500	0.2
Romania	22642	50	42,500	0.1
Russian Federation	22643	50	32,000	0.1
Slovakia	22703	0	9,500	0.0
Ukraine	22804	50	30,500	0.1
Denmark	23208	0	3,000	0.0
Finland	23246	0	5,500	0.0
Aland Islands	23248	0	500	0.0
Iceland	23352	0	1,000	0.0
Ireland	23372	50	38,500	0.1
Norway	23578	0	0	0.0
Sweden	23752	0	5,500	0.0
United kingdom	23826	450	289,000	0.9

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Albania	24008	0	14,500	0.0
Bosnia and Herzegovina	24070	0	7,500	0.0
Croatia	24191	0	11,000	0.0
Greece	24300	0	16,500	0.1
Italy	24380	100	77,500	0.2
Malta	24470	0	6,000	0.0
Portugal	24620	50	63,000	0.2
Serbia	24688	0	15,000	0.0
Slovenia	24705	0	1,000	0.0
Spain	24724	0	18,000	0.1
North Macedonia	24807	0	2,500	0.0
Kosovo	24983	0	5,000	0.0
Benin	31204	0	500	0.0
Ghana	31288	0	16,500	0.1
Guinea	31324	0	13,500	0.0
Côte d'Ivoire	31384	0	7,500	0.0
Liberia	31430	0	2,500	0.0
Mali	31466	0	3,000	0.0
Niger	31562	0	1,000	0.0
Nigeria	31566	150	103,000	0.3
Senegal	31686	0	9,500	0.0
Sierra Leone	31694	0	1,000	0.0
Togo	31768	0	1,500	0.0
Burkina Faso	31854	0	4,000	0.0
Burundi	32108	ů 0	6,000	0.0
Ethiopia	32231	ů 0	5,500	0.0
Eritrea	32232	ů 0	14,000	0.0
Djibouti	32262	0	500	0.0
Kenya	32404	ů 0	5,500	0.0
Madagascar	32450	0	3,500	0.0
Mauritius	32480	ů 0	3,000	0.0
Rwanda	32646	0	4,000	0.0
Seychelles	32690	0	1,500	0.0
Somalia	32706	ů 0	1,500	0.0
Zimbabwe	32716	0	2,500	0.0
South Sudan	32728	0	3,000	0.0
Uganda	32800	0	4,500	0.0
Tanzania	32834	0	1,500	0.0
Zambia	32894	0	1,500	0.0
Algeria	33012	50	55,000	0.2
Libya	33434	0	4,000	0.0
Morocco	33504	50	55,500	0.2
Sudan	33729	0	16,500	0.1
Tunisia	33788	50	30,500	0.1
Egypt	33818	50	27,000	0.1
Angola	34024	0	500	0.0
Cameroon	34120	0	18,000	0.1
Congo, Republic of	34178	0	2,500	0.0
Congo, Democratic Republic of the	34180	0	15,500	0.0
Gabon	34266	0	500	0.0
South Africa, Republic of	35710	50	19,500	0.1
Afghanistan	41004	0	29,000	0.1
Azerbaijan	41031	0	1,000	0.0
Cyprus	41196	0	1,500	0.0
Georgia	41268	0	1,000	0.0
West Bank and Gaza	41275	0	11,000	0.0
Iran	41364	150	104,500	0.3
Iraq	41368	0	11,500	0.0
Israel	41376	50	30,500	0.1
Kazakhstan	41398	0	500	0.0
Jordan	41400	ů 0	9,000	0.0
		Ŭ	0,000	

Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>	
Kuwait		41414		0	1,500	0.0	
Kyrgyzstan		41417		0	500	0.0	
Lebanon		41422		50	57,500	0.2	
Oman		41512		0	0	0.0	
Saudi Arabia		41682		0	500	0.0	
Syria		41760		50	26,500	0.1	
United Arab Emirates		41784		0	500	0.0	
Türkiye		41792		50	22,500	0.1	
Yemen		41887		0	1,500	0.0	
China		42156		450	405,500	1.3	
Taiwan		42158		50	46,500	0.1	
Hong Kong		42344		100	67,500	0.2	
Japan		42392		100	33,500	0.1	
Korea, South		42410		100	36,000	0.1	
Macao		42446		0	500	0.0	
Mongolia		42496		0	1,500	0.0	
Brunei Darussalam		43096		0	1,500	0.0	
Myanmar		43104		0	2,000	0.0	
Cambodia		43116		0	1,500	0.0	
Indonesia		43360		0	17,500	0.1	
Laos		43418		0	1,000	0.0	
Malaysia		43458		0	6,500	0.0	
Philippines		43608		300	255,500	0.8	
Singapore		43702		0	3,000	0.0	
Viet Nam		43704		50	26,500	0.1	
Thailand		43764		0	17,000	0.1	
Bangladesh		44050		50	33,000	0.1	
British Indian Ocean Territory		44086		0	1,500	0.0	
Sri Lanka		44144		0	6,000	0.0	
India		44356		350	543,000	1.7	
Nepal		44524		0	20,500	0.1	
Pakistan		44586		100	139,000	0.4	
American Samoa		51016		0	0	0.0	
Australia		51036		50	49,500	0.2	
New Zealand		51554		50	19,000	0.1	
United States Minor Outlying Isla	ands	51581		0	500	0.0	
Other		90000		50	27,000	0.1	
Valid skip		99996		46,600	26,740,000	85.6	
Not stated	Tatal	99999		50	49,500	0.2	
	Total			51,650	31,239,500	100.0	
Variable Name:	SDCDVCB		Length:	2.0		Positio	<b>on:</b> 951
Question Name:							
Concept:	Country of birth - gro	uped - (D)					
Question Text:							
Universe:	See documentation o	n derived var	riables.				
Note:							
Source:	Derived from IM_01A	, SDCCCOB	3				
Answer Categories		Code	Fre	equency	Weighted Frequency	<u>%</u>	
Canada		01		40,150	21,852,000	69.9	
Other - North America		02		550	315,000	1.0	

Answer Categories		Code	Frequency	Weighted Frequency	%
South, Central America, Caribbean and Bermuda		03	1,250	1,073,500	3.4
Europe		04	3,150	2,015,000	6.5
Africa		05	1,100	996,500	3.2
Asia		06	5,150	4,815,500	15.4
Oceania		07	100	62,500	0.2
Antarctica and adjacent islands		08	0	1,000	0.0
Not stated		99	150	109,000	0.3
	Total		51,650	31,239,500	100.0
Variable Name:	SDCDVIMM	Le	ength: 1.0		Position: 953
Question Name:					
Concept:	Immigrant flag - (D)				
Question Text:					
Universe:	See documentation of	n derived variat	oles.		
Note:					
Source:	Derived from IM_03, I	M_05A, IM_05	B, IM_05A1		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Non-immigrant (citizen by birth)		1	40,300	21,921,000	70.2
mmigrant (landed immigrant or c	citizen by	2	10,700	8,553,500	27.4
naturalization)					
Non-permanent resident		3	600	739,000	2.4
Not stated		9	50	26,500	0.1
	Total		51,650	31,239,500	100.0
/ariable Name:	SDCDVRES	Le	ength: 3.0		Position: 954
Question Name:					
Concept:	Number of years in Ca	anada since im	migration - (D)		
Question Text:					
Universe:	See documentation of	n derived variat	bles.		
Note:					
Source:	Derived from IM_04				
		Code	Frequency	Weighted Frequency	<u>%</u>
Answer Categories					
ength of time in Canada since mmigration		000 - 097	9,900	7,953,000	25.5
ength of time in Canada since mmigration /alid skip		996	40,900	22,660,000	72.5
Answer Categories Length of time in Canada since mmigration Valid skip Not stated	Total				

Variable Name:	SDCDVALI	l e	ength: 3.0		Position: 957
Question Name:		Le	<b>g</b> 0.0		
Concept:	Age - respondent firs	t became a land	led immigrant in (	Canada $_{-}(D)$	
	Age - respondent ins		ieu inningrant in t	Janada - (D)	
Question Text:					
Universe:	See documentation c	on derived variat	oles.		
Note:					
Source:	Derived from AGE_0	1A, IM_04			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Age at time of immigration Valid skip		000 - 090 996	9,900 40,900	7,953,000 22,660,000	25.5 72.5
Not stated		999	850	626,500	2.0
	Total		51,650	31,239,500	100.0
Variable Name:	SDCDVABT	Le	ength: 1.0		Position: 960
Question Name:					
Concept:	Indigenous Identity -	(D)			
Question Text:					
	See documentation of	on derived variat	bles.		
Question Text: Universe: Note:	See documentation c	on derived variat	oles.		
Universe:	See documentation of Derived from ABM_0			_01D	
Universe: Note:			ABM_01C, ABM_	_01D Weighted Frequency	%
Universe: Note: Source: <u>Answer Categories</u> Indigenous identity (First Nation	Derived from ABM_0	1A, ABM_01B, <i>i</i>	ABM_01C, ABM_		<u>%</u> 2.4
Universe: Note: Source: <u>Answer Categories</u> Indigenous identity (First Nation Inuk/Inuit) Non-Indigenous identity	Derived from ABM_0	1A, ABM_01B, <i>i</i> <u>Code</u> 1 2	ABM_01C, ABM_ <u>Frequency</u> 2,850 48,650	Weighted Frequency 747,500 30,408,000	2.4 97.3
Universe: Note: Source: <u>Answer Categories</u> Indigenous identity (First Nation Inuk/Inuit)	Derived from ABM_0	1A, ABM_01B, <i>i</i> <u>Code</u> 1	ABM_01C, ABM_ <u>Frequency</u> 2,850	Weighted Frequency 747,500	2.4
Universe: Note: Source: <u>Answer Categories</u> Indigenous identity (First Nation Inuk/Inuit) Non-Indigenous identity	Derived from ABM_0 ns, Métis,	1A, ABM_01B, <i>i</i> <u>Code</u> 1 2 9	ABM_01C, ABM_ <u>Frequency</u> 2,850 48,650 150	Weighted Frequency 747,500 30,408,000 84,000	2.4 97.3 0.3
Universe: Note: Source: <u>Answer Categories</u> Indigenous identity (First Nation Inuk/Inuit) Non-Indigenous identity Not stated	Derived from ABM_0 ns, Métis, Total	1A, ABM_01B, <i>i</i> <u>Code</u> 1 2 9	ABM_01C, ABM_ <u>Frequency</u> 2,850 48,650 150 51,650	Weighted Frequency 747,500 30,408,000 84,000	2.4 97.3 0.3 100.0
Universe: Note: Source: Answer Categories Indigenous identity (First Nation Inuk/Inuit) Non-Indigenous identity Not stated Variable Name: Question Name:	Derived from ABM_0 ns, Métis, Total	1A, ABM_01B, <i>i</i> <u>Code</u> 1 2 9	ABM_01C, ABM_ <u>Frequency</u> 2,850 48,650 150 51,650 ength: 2.0	Weighted Frequency 747,500 30,408,000 84,000	2.4 97.3 0.3 100.0
Universe: Note: Source: Answer Categories Indigenous identity (First Nation Inuk/Inuit) Non-Indigenous identity Not stated Variable Name: Question Name: Concept:	Derived from ABM_0 ns, Métis, <b>Total</b> SDCDVVM	1A, ABM_01B, <i>i</i> <u>Code</u> 1 2 9	ABM_01C, ABM_ <u>Frequency</u> 2,850 48,650 150 51,650 ength: 2.0	Weighted Frequency 747,500 30,408,000 84,000	2.4 97.3 0.3 100.0
Universe: Note: Source: Answer Categories Indigenous identity (First Nation Inuk/Inuit) Non-Indigenous identity Not stated Variable Name: Question Name: Concept: Question Text:	Derived from ABM_0 ns, Métis, <b>Total</b> SDCDVVM	1A, ABM_01B, <i>i</i> <u>Code</u> 1 2 9 Le	ABM_01C, ABM_ <u>Frequency</u> 2,850 48,650 150 51,650 ength: 2.0 - (D)	Weighted Frequency 747,500 30,408,000 84,000	2.4 97.3 0.3 100.0
Universe: Note: Source: Answer Categories Indigenous identity (First Nation Inuk/Inuit) Non-Indigenous identity Not stated	Derived from ABM_0 ns, Métis, Total SDCDVVM Visible minority group	1A, ABM_01B, <i>i</i> <u>Code</u> 1 2 9 Le	ABM_01C, ABM_ <u>Frequency</u> 2,850 48,650 150 51,650 ength: 2.0 - (D)	Weighted Frequency 747,500 30,408,000 84,000	2.4 97.3 0.3 100.0

Anower Cotonorios		Cada	Биоли		Weighted Frequency	9/	
Answer Categories		Code	<u>-requ</u>	uency	Weighted Frequency	<u>%</u>	
South Asian Chinese		01 02		1,450 2,000	2,044,000 1,784,500	6.5 5.7	
Black		02		1,100	1,106,500	3.5	
Filipino		04		850	757,500	2.4	
Latin American		05		600	528,500	1.7	
Arab		06		500	452,500	1.4	
Southeast Asian		07		450	323,500	1.0	
West Asian		08		350	268,500	0.9	
Korean		09		300	142,000	0.5	
Japanese Visible minority n.i.e		10 11		250 100	80,000 99,500	0.3 0.3	
Multiple visible minorities		12		200	149,500	0.5	
Not a visible minority		13	4	12,600	22,916,000	73.4	
Not stated		99		950	586,000	1.9	
	Total		5	51,650	31,239,500	100.0	
Variable Name:	SDCDVFLA		Length: 1	.0		Positi	on: 963
Question Name:							
Concept:	Visible minority flag - (I	D)					
Question Text:							
Universe:	See documentation on	derived var	iables.				
Note:							
Source:	Derived from SDCDVV	M					
Answer Categories		Code	Frequ	uency	Weighted Frequency	<u>%</u>	
Visible minority		1		8,100	7,737,500	24.8	
Not a visible minority		2	4	12,600	22,916,000	73.4	
Not stated		9		950	586,000	1.9	
	Total		5	51,650	31,239,500	100.0	
Variable Name:	SDCDVLHM		Length: 2	2.0		Positi	on: 964
Question Name:			-				
Concept:	Language(s) spoken m	lost often at	home - (D)				
Question Text:							
Universe:	See documentation on	derived var	iables.				
Note:							
Source:	Derived from LAN_02A	A, LAN_02B	, LAN_02C				
Answer Categories		Code	Frequ	uency	Weighted Frequency	<u>%</u>	
English		01	3	35,700	19,399,500	62.1	
French		02		9,600	5,793,000	18.5	
English and French		03		400	259,500	0.8	
English, French and Other		04		50	61,000	0.2	

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
English and Other		05	1,400	1,376,000	4.4
French and Other		06	200	202,500	0.6
Other		07	4,200	4,084,500	13.1
Not stated	Total	99	100 51,650	63,500 31,239,500	0.2 100.0
	Total		51,000	01,209,000	100.0
Variable Name:	SDCDVFL1	Le	ength: 2.0		Position: 96
Question Name:					
Concept:	Language 1st learn	ed at home in chi	ldhood - mother t	ongue - (D)	
Question Text:					
Universe:	See documentation	on derived variat	oles.		
Note:					
Source:	Derived from LAN_	04A, LAN_04B, L	AN_04C		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
English		01	30,900	16,435,500	52.6
French English and French		02 03	10,400 400	6,026,500 244,500	19.3 0.8
English, French and Other		03	50	20,000	0.1
English and Other		05	750	634,500	2.0
French and Other		06	100	111,000	0.4
Other		07	8,950	7,695,000	24.6
Not stated	Total	99	100 51,650	72,500 31,239,500	0.2 100.0
Variable Name:	SDCDVFLS	Le	ength: 1.0		Position: 96
Question Name:					
Concept:	First official language	ge spoken - (D)			
Question Text:					
Universe:	See documentation	on derived variat	bles.		
Note:					
Source:	Derived from SDCI	OVFL1, SDCDVLH	IM, SDCTLNG, L	AN_01	
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
English		1	39,600	23,691,500	75.8
French		2	11,050	6,711,000	21.5
English and French Neither English nor French		3 4	550 350	469,000 321,500	1.5 1.0
Not stated		9	50	46,500	0.1

Variable Name:	DOABM	Le	e <b>ngth:</b> 1.0			Position: 969
Question Name:			J			
Concept:	Indigenous identity -	Inclusion Flag -	(F)			
Question Text:	с .	Ũ	( )			
Universe:	All respondents					
Note:	·					
Source:						
Answer Categories		Code	Freque	ncv	Weighted Frequency	%
Yes	Total	1	51,	650 650	31,239,500 31,239,500	100.0 100.0
Variable Name:	ABM_01A	Le	e <b>ngth:</b> 1.0			Position: 970
Question Name:	ABM_Q01					
Concept:	No indigenous ident	ity				
Question Text:	Are you First Nation - No, not First Natio					
Universe:	Respondents with D	OABM = 1				
Note:						
Source:						
Answer Categories		Code	Freque	ncy	Weighted Frequency	<u>%</u>
Yes No		1 2		650 850	30,408,000 747,500	97.3 2.4
Not stated	Total	9		150 650	84,000 31,239,500	0.3 100.0
Variable Name:	ABM_01B	Le	e <b>ngth:</b> 1.0			Position: 971
Question Name:	ABM_Q01					
Concept:	Indigenous identity -	First Nations				
Question Text:	Are you First Nation - Yes, First Nations					
Universe:	Respondents with D	OABM = 1				
Note:						
Source:						

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,300	367,500	1.2
No Not stated		2 9	50,200	30,788,000	98.6
Not stated	Total	9	150 51,650	84,000 31,239,500	0.3 100.0
Variable Name:	ABM_01C		Length: 1.0		Position: 97
Question Name:	ABM_Q01				
Concept:	Indigenous identity	- Métis			
Question Text:	Are you First Nation - Yes, Métis	ns, Métis or Inu	k (Inuit)?		
Universe:	Respondents with I	DOABM = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,500	377,500	1.2
No		2	50,000	30,778,000	98.5
Not stated	Total	9	150 51,650	84,000 31,239,500	0.3 100.0
Variable Name:	ABM_01D		Length: 1.0		Position: 97
Question Name:	ABM_Q01				
Concept:	Indigenous identity	- Inuk (Inuit)			
Question Text:	Are you First Nation - Yes, Inuk (Inuit)	ns, Métis or Inu	k (Inuit)?		
Universe:	Respondents with I	DOABM = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	50 51 450	13,000	0.0
No Not stated		2 9	51,450 150	31,143,000 84,000	99.7 0.3
	Total		51,650	31,239,500	100.0
Variable Name:	DOPG		Length: 1.0		Position: 97

Variable Name: Question Name: Concept: Question Text:		ltural groups - So on collects inforr	nation in accorda	unce with the Employmen grams that promote equal			
Question Name:	PG_Q05				Position: 97		
		Le	e <b>ngth:</b> 1.0		Position: 97		
Not stated	Total	9	550 51,650	343,500 31,239,500	1.1 100.0		
/alid skip		2 6	2,850	747,500	2.4		
/es No		1	40,250 8,050	22,413,000 7,735,500	71.7 24.8		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Source:							
Note:	For this question, w gories if the write-in			o one of the existing liste tegory.	d cate-		
Jniverse:	Respondents with D						
				d economic life of Canad			
Question Text:				nce with the Employmen grams that promote equal			
Concept:	Belonging racial / cu	ltural groups - W	hite				
Question Name:	PG_Q05						
/ariable Name:	PG_05A	Le	ength: 1.0		Position: 97		
	Total		51,650	31,239,500	100.0		
Yes		1	51,650	31,239,500	100.0		
Answer Categories		Code	Frequency	Weighted Frequency	%		
Source:							
Jniverse: Note:	All respondents						
Question Text:							
	Population group - Inclusion Flag - (F)						
Concept:			"				

Note:

For this question, write-in responses were coded into one of the existing listed categories if the write-in information duplicated a listed category.

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes		1	1,550	2,122,500	6.8	
No		2	46,700	28,025,500	89.7	
Valid skip		6	2,850	747,500	2.4	
Not stated		9	550	343,500	1.1	
	Total		51,650	31,239,500	100.0	
Variable Name:	PG_05C	Le	ength: 1.0		Position: 97	
Question Name:	PG_Q05					
Concept:	Belonging racial / c	ultural groups - C	hinese			
Question Text:	Act and its Regulat	ions and Guidelin	es to support pro	nce with the Employmen grams that promote equa nd economic life of Canad	l oppor-	
Universe:	Respondents with I	DOPG = 1 and AE	BM_01A = 1			
Note:	For this question, gories if the write-in			o one of the existing liste	ed cate-	
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes		1	2,150	1,866,000	6.0	
No		2	46,100	28,282,000	90.5	
Valid skip		6	2,850	747,500	2.4	
Not stated		9	550	343,500	1.1	
	Total		51,650	31,239,500	100.0	
Variable Name:	PG_05D	Le	ength: 1.0		Position: 97	
Question Name:	PG_Q05					
Concept:	Belonging racial / c	ultural groups - Bl	ack			
Question Text:	The following question collects information in accordance with the Employment Equity Act and its Regulations and Guidelines to support programs that promote equal oppor- tunity for everyone to share in the social, cultural, and economic life of Canada. Are you? - Black					
Universe:	Respondents with I	DOPG = 1 and AE	$3M_01A = 1$			
Universe: Note:	·	write-in response	s were coded int	o one of the existing liste tegory.	ed cate-	

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,200	1,190,000	3.8
No		2	47,050	28,958,000	92.7
Valid skip		6	2,850	747,500	2.4
Not stated	Total	9	550 51,650	343,500 31,239,500	1.1 100.0
	Total		51,000	01,209,000	100.0
Variable Name:	PG_05E	Le	<b>ngth:</b> 1.0		Position: 979
Question Name:	PG_Q05				
Concept:	Belonging racial /	cultural groups - Fil	ipino		
Question Text:	Act and its Regula	tions and Guidelin	es to support pro	ance with the Employmen grams that promote equa economic life of Canada.	l oppor-
Universe:	Respondents with	DOPG = 1 and AB	M_01A = 1		
Note:		write-in responses in information dupli		o one of the existing liste	ed cate-
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	900	806,000	2.6
No		2	47,350	29,342,500	93.9
Valid skip Not stated		6 9	2,850 550	747,500 343,500	2.4 1.1
Not stated	Total	0	51,650	31,239,500	100.0
Variable Name:	PG_05F	Le	<b>ngth:</b> 1.0		Position: 980
Question Name:	PG_Q05				
Concept:	Belonging racial /	cultural groups - Ar	ab		
Question Text:	Act and its Regula	tions and Guidelin	es to support pro	ance with the Employmen grams that promote equa economic life of Canada.	l oppor-
Universe:	Respondents with	DOPG = 1 and AB	M_01A = 1		
Note:		write-in responses in information dupli		o one of the existing liste tegory.	ed cate-
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	550	563,000	1.8
		•	47 700		- · -
No Valid skip		2 6	47,700 2,850	29,585,000 747,500	94.7 2.4

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Not stated	Total	9	550 51,650	343,500 31,239,500	1.1 100.0			
Variable Name:	PG_05G	Le	ength: 1.0		Position: 98			
Question Name:	PG_Q05							
Concept:	Belonging racial / c	ultural groups - La	atin American					
Question Text:	Act and its Regula							
Universe:	Respondents with	DOPG = 1 and AE	BM_01A = 1					
Note:	For this question, gories if the write-i			o one of the existing liste tegory.	ed cate-			
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes No Valid skip Not stated	Total	1 2 6 9	700 47,550 2,850 550 51,650	620,000 29,528,000 747,500 343,500 31,239,500	2.0 94.5 2.4 1.1 100.0			
/					<b>B</b> uditu oo			
/ariable Name:	PG_05H	Le	ength: 1.0		Position: 98			
Question Name:	PG_Q05							
Concept:	Belonging racial / c	ultural groups - So	outheast Asian					
Question Text:	Act and its Regula							
Universe:	Respondents with	DOPG = 1 and AE	BM_01A = 1					
Note:	For this question, gories if the write-i			o one of the existing liste tegory.	ed cate-			
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes No Valid skip		1 2 6	550 47,750 2,850	393,000 29,755,500 747,500	1.3 95.2 2.4			
Not stated	Total	9	550 51 650	343,500 31 239 500	1.1 100.0			

51,650

31,239,500

100.0

Total

Variable Name:	PG_05I	Length: 1.0	Position: 983
Question Name:	PG_Q05		
Concept:	Belonging racial / cultural groups	- West Asian	
Question Text:	Act and its Regulations and Guic	nformation in accordance with the Employment E lelines to support programs that promote equal o e social, cultural, and economic life of Canada.	
Universe:	Respondents with DOPG = 1 and	d ABM_01A = 1	
Note:	For this question, write-in respo gories if the write-in information of	nses were coded into one of the existing listed duplicated a listed category.	cate-
Source:			

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	400	301,500	1.0
No		2	47,850	29,847,000	95.5
Valid skip		6	2,850	747,500	2.4
Not stated		9	550	343,500	1.1
	Total		51,650	31,239,500	100.0
Variable Name:	PG_05J	Le	<b>ength:</b> 1.0		Position: 98
Question Name:	PG_Q05				
Concept:	Belonging racial / c	cultural groups - Ke	orean		
Question Text:		tions and Guidelin	es to support pro	ance with the Employmen grams that promote equa economic life of Canada.	l oppor-
Question Text: Universe:	Act and its Regulat tunity for everyone Are you?	tions and Guidelin to share in the so	ies to support pro icial, cultural, and	grams that promote equa	l oppor-
	Act and its Regulat tunity for everyone Are you? - Korean Respondents with	tions and Guidelin to share in the so DOPG = 1 and AE write-in response	tes to support pro icial, cultural, and BM_01A = 1 s were coded int	grams that promote equa economic life of Canada. o one of the existing liste	l oppor-
Universe: Note:	Act and its Regular tunity for everyone Are you? - Korean Respondents with For this question,	tions and Guidelin to share in the so DOPG = 1 and AE write-in response	tes to support pro icial, cultural, and BM_01A = 1 s were coded int	grams that promote equa economic life of Canada. o one of the existing liste	l oppor-
Universe: Note: Source:	Act and its Regular tunity for everyone Are you? - Korean Respondents with For this question,	tions and Guidelin to share in the so DOPG = 1 and AE write-in response	tes to support pro icial, cultural, and BM_01A = 1 s were coded int	grams that promote equa economic life of Canada. o one of the existing liste	l oppor-
Universe: Note: Source: Answer Categories	Act and its Regular tunity for everyone Are you? - Korean Respondents with For this question,	tions and Guidelin to share in the so DOPG = 1 and AE write-in response n information dupl	tes to support pro ocial, cultural, and BM_01A = 1 s were coded int licated a listed ca	grams that promote equa economic life of Canada. o one of the existing liste	l oppor-
Universe: Note: Source: <u>Answer Categories</u> Yes	Act and its Regular tunity for everyone Are you? - Korean Respondents with For this question,	tions and Guidelin to share in the so DOPG = 1 and AE write-in response n information dupl <u>Code</u>	tes to support pro incial, cultural, and BM_01A = 1 s were coded int licated a listed ca <u>Frequency</u>	grams that promote equa economic life of Canada. o one of the existing liste tegory. Weighted Frequency	l oppor- ed cate-
Universe: Note: Source: Answer Categories Yes No	Act and its Regular tunity for everyone Are you? - Korean Respondents with For this question,	tions and Guidelin to share in the so DOPG = 1 and AE write-in response n information dupl <u>Code</u> 1	tes to support pro iocial, cultural, and BM_01A = 1 s were coded int licated a listed ca <u>Frequency</u> 300	grams that promote equa economic life of Canada. o one of the existing liste tegory. <u>Weighted Frequency</u> 148,500	l oppor- ed cate- <u>%</u> 0.5
Universe:	Act and its Regular tunity for everyone Are you? - Korean Respondents with For this question,	tions and Guidelin to share in the so DOPG = 1 and AE write-in response n information dupl <u>Code</u> 1 2	tes to support pro ocial, cultural, and BM_01A = 1 s were coded int licated a listed ca <u>Frequency</u> 300 47,950	grams that promote equa economic life of Canada. o one of the existing liste tegory. <u>Weighted Frequency</u> 148,500 30,000,000	l oppor- ed cate- <u>%</u> 0.5 96.0

Length: 1.0

PG\_05K

Variable Name:

Position: 985

Question Name:	PG_Q05						
Concept:	Belonging racial / cultural groups - Japanese						
Question Text:	The following question collects information in accordance with the Employment Equity Act and its Regulations and Guidelines to support programs that promote equal oppor- tunity for everyone to share in the social, cultural, and economic life of Canada. Are you? - Japanese						
Universe:	Respondents with DOPG = 1 and $ABM_01A = 1$						
Note:	For this question, write-in responses were coded into one of the existing listed cate- gories if the write-in information duplicated a listed category.						
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	250	92,500	0.3		
No		2	48,000	30,055,500	96.2		
Valid skip		6	2,850	747,500	2.4		
Not stated		9	550	343,500	1.1		
	Total		51,650	31,239,500	100.0		
					<b>D</b> a altilaria 000		
Variable Name:	VMRNIE	Le	<b>ngth:</b> 1.0		Position: 986		
Question Name:							
Concept:	Belonging racial / cul	tural groups - vis	ible minority n.i.e	9.			
Question Text:							
Universe:	Respondents with DO	OPG = 1, excludi	ng respondents	who answered ABM_01A	= 1		
Note:	that is classified as	visible minority, k B-K). This includ	out cannot be cla es responses su	ns who gave a write-in re assified with a specific vis ch as "Guyanese", "West	sible mi-		
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	100	117,500	0.4		
No		2	47,800	29,798,500	95.4		
Valid skip		6	2,850	747,500	2.4		
Not stated		9	950	575,500	1.8		
	Total		51,650	31,239,500	100.0		
Variable Name:	VMROTHER	Le	<b>ngth:</b> 1.0		Position: 987		
Question Name:							
Concept:	Belonging racial / cul	tural groups - no	t a visible minorii	ty			
Question Text:		-					

		October 20	24			
Universe:	Respondents with DOPG = 1, excluding respondents who answered ABM_01A = 1					
Note:	ns who gave a write in re ome respondents have v K), but VMROTHER is se	have valid re-				
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes No Valid skip		1 2 6	100 47,750 2,850	101,000 29,813,500 747,500	0.3 95.4 2.4	
Not stated	Total	9	950 51,650	577,500 31,239,500	1.8 100.0	
Variable Name:	DOLAN	Le	e <b>ngth:</b> 1.0		Position: 988	
Question Name:						
Concept:	Language - Inclusi	on Flag - (F)				
Question Text:						
Universe:	All respondents					
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0	
Variable Name:	LAN_01	Le	e <b>ngth:</b> 1.0		Position: 989	
Question Name:	LAN_Q01					
Concept:	Knowledge of offic	ial languages				
Question Text:	Can you speak En	glish or French we	Il enough to conc	luct a conversation?		
Universe:	Respondents with	-	-			
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
English only French only Both English and French Neither English nor French		1 2 3 4	36,150 4,900 10,150 350	21,325,000 2,584,500 6,919,500 347,000	68.3 8.3 22.1 1.1	
Not stated	Total	9	100 51,650	64,000 31,239,500	0.2 100.0	

Variable Name:	LAN_02A	Le	ength: 1.0		Position: 99			
Question Name:	LAN_Q02							
Concept:	Language most often spoken at home - English What language do you speak most often at home? - English							
Question Text:								
Universe:	Respondents with	DOLAN = 1						
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	37,550	21,096,000	67.5			
No Not stated		2 9	14,000 100	10,080,000 63,500	32.3 0.2			
	Total	5	51,650	31,239,500	100.0			
Variable Name:	LAN_02B	Le	ength: 1.0		Position: 99			
Question Name:	LAN_Q02							
Concept:	Language most of	en spoken at hom	e - French					
Question Text:	What language do - French	you speak most o	ften at home?					
Universe:	Respondents with	DOLAN = 1						
Note:								
Source:								
		Code	Frequency	Weighted Frequency	<u>%</u>			
Answer Categories				0.010.000	20.2			
Yes		1	10,250	6,316,000				
Yes No		2	41,300	24,860,000	79.6			
Yes No	Total							
Yes No Not stated	Total	2 9	41,300 100	24,860,000 63,500	79.6 0.2 100.0			
Yes No Not stated Variable Name:		2 9	41,300 100 51,650	24,860,000 63,500	79.6 0.2 100.0			
	LAN_02C	2 9 Le	41,300 100 51,650	24,860,000 63,500	79.6 0.2 100.0			
Yes No Not stated Variable Name: Question Name:	LAN_02C LAN_Q02	2 9 Let	41,300 100 51,650 ength: 1.0 e - Other	24,860,000 63,500	79.6 0.2 100.0			
Yes No Not stated Variable Name: Question Name: Concept:	LAN_02C LAN_Q02 Language most of What language do	2 9 Len spoken at hom you speak most o	41,300 100 51,650 ength: 1.0 e - Other	24,860,000 63,500	79.6 0.2			

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	5,850	5,723,500	18.3
No		2	45,700	25,452,500	81.5
Not stated	Total	9	100 51,650	63,500 31,239,500	0.2 100.0
	Iotai		51,030	01,209,000	100.0
Variable Name:	LAN_04A	L	<b>ength:</b> 1.0		Position: 99
Question Name:	LAN_Q04				
Concept:	Mother tongue - Er	nglish			
Question Text:	What is the langua - English	ge that you first le	arned at home in	childhood and still under	stand?
Universe:	Respondents with	DOLAN = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	32,100	17,334,500	55.5
No Not stated		2 9	19,450 100	13,832,500 72,500	44.3 0.2
	Total	3	51,650	31,239,500	100.0
Variable Name:	LAN_04B	L	<b>ength:</b> 1.0		Position: 994
Question Name:	LAN_Q04				
Concept:	Mother tongue - Fr	ench			
Question Text:	What is the langua - French	ge that you first le	arned at home in	childhood and still under	stand?
Universe:	Respondents with	DOLAN = 1			
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	10,950	6,402,500	20.5
No		2	40,600	24,765,000	79.3
Not stated	Total	9	100 51,650	72,500 31,239,500	0.2 100.0
Variable Name:	LAN_04C	L	<b>ength:</b> 1.0		Position: 99
Question Name:	LAN_Q04				

Concept:	Mother tongue - Other							
Question Text:	What is the language that you first learned at home in childhood and still understand? - Other							
Universe:	Respondents with D	Respondents with $DOLAN = 1$						
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes No		1 2	9,800 41,750	8,461,000 22,706,000	27.1 72.7			
Not stated		9	100	72,500	0.2			
	Total		51,650	31,239,500	100.0			
Variable Name:	DOSOR	Len	<b>igth:</b> 1.0		Position: 996			
Question Name:								
Concept:	Sexual orientation -	Inclusion Flag - (F	)					
Question Text:								
Universe:	All respondents							
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0			
Variable Name:	SOR_01	Len	<b>igth:</b> 1.0		Position: 997			
Question Name:	SOR_Q01							
Concept:	Sexual orientation							
Question Text:	What is your sexual	orientation?						
Universe:	Respondents aged	18 and older with [	DOSOR = 1 and	I PROXYSEX = (1, 2)				
Note:	For this question, w gories if the write-in			o one of the existing liste tegory.	ed cate-			
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Heterosexual		1	46,850	28,168,500	90.2			
Lesbian or gay Bisexual		2 3	1,000 1,300	591,500 999,000	1.9 3.2			
Or please specify		4	200	121 000	0.4			

4

9

2,300

200

121,000

1,359,500

0.4

4.4

Not stated

Or please specify

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
	Total		51,650	31,239,500	100.0
Variable Name:	DOHMC	Le	e <b>ngth:</b> 1.0		Position: 998
Question Name:					
Concept:	Home care services	Inclusion Flag -	· (F)		
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0
Variable Name:	HMC_005A	Le	<b>ngth:</b> 1.0		Position: 999
Question Name:	HMC_Q005				
Concept:	Home care services	received - nursin	g care - 12 mo		
Question Text:	In the past 12 months - Nursing care	s, what type of h	ome care service	es have been received?	
Universe:	Respondents aged 1	8 and over with I	DOHMC = 1		
Note:					
Source:					
Answer Categories Yes No Not stated	Total	<u>Code</u> 1 2 9	Frequency 1,600 48,750 1,300 51,650	Weighted Frequency 784,500 29,695,000 760,000 31,239,500	<u>%</u> 2.5 95.1 2.4 100.0
Variable Name:	HMC_005B	Le	ngth: 1.0		Position: 1000
•			-		
Question Name:	HMC_Q005		haan ka		
Concept:	Home care services				
Question Text:	In the past 12 months - Other health care s		ome care service	es have been received?	
Universe:	Respondents aged 1	8 and over with I	DOHMC = 1		

# Note:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,150	713,500	2.3
No Not stated		2 9	49,150	29,766,000 760,000	95.3
Not stated	Total	9	1,300 51,650	31,239,500	2.4 100.0
Variable Name:	HMC_005C	Le	ength: 1.0		Position: 100
Question Name:	HMC_Q005				
Concept:	Home care services	s received - medic	al equipment - 1	2 mo	
Question Text:	In the past 12 mont - Medical equipmer		ome care service	es have been received?	
Universe:	Respondents aged	18 and over with	DOHMC = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,100	572,500	1.8
No Not stated		2 9	49,200 1,300	29,907,000 760,000	95.7 2.4
Voi Sialea	Total	Ű	51,650	31,239,500	100.0
Variable Name:	HMC_005D	Le	ength: 1.0		Position: 100
Question Name:	HMC_Q005				
Concept:	Home care services	s received - perso	nal / home suppo	ort - 12 mo	
Question Text:	In the past 12 mont - Personal or home		ome care service	es have been received?	
Universe:	Respondents aged	18 and over with	DOHMC = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,950	948,500	3.0
No Not stated		2 9	48,350 1,300	29,531,000 760,000	94.5 2.4
	Total	3	51,650	31,239,500	100.0
Variable Name:	HMC_005E		ength: 1.0		Position: 100

Question Name:	HMC_Q005				
Concept:	Home care service:	s received - palliat	tive / end-of-life c	are - 12 mo	
Question Text:	In the past 12 mont - Palliative or end-c		ome care service	es have been received?	
Universe:	Respondents aged	18 and over with	DOHMC = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	150	52,000	0.2
No Not stated		2 9	50,200 1,300	30,428,000 760,000	97.4 2.4
	Total		51,650	31,239,500	100.0
Variable Name:	HMC_005F	Le	ength: 1.0		Position: 1004
Question Name:	HMC_Q005				
Concept:	Home care service:	s received - other	services - 12 mo		
Question Text:	In the past 12 mont - Other services	hs, what type of h	ome care service	es have been received?	
Universe:	Respondents aged	18 and over with	DOHMC = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	550	284,000	0.9
No Not stated		2 9	49,750 1,300	30,195,500 760,000	96.7 2.4
	Total	-	51,650	31,239,500	100.0
Variable Name:	HMC_005G	Le	ength: 1.0		Position: 1005
Question Name:	HMC_Q005				
Concept:	No one in househo	ld received any ho	ome care service	s - 12 mo	
Question Text:	In the past 12 mont - No one in the hou			es have been received? ervices	
Universe:	Respondents aged	18 and over with	DOHMC = 1		
Note:					
Source:					

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	46,150	28,313,500	90.6
No		2	4,200	2,166,000	6.9
Not stated		9	1,300	760,000	2.4
	Total		51,650	31,239,500	100.0
Variable Name:	HMC 010A	l e	ength: 1.0		Position: 1006
			igun 1.0		
Question Name:	HMC_Q010A				
Concept:	Person who receive	d home care serv	rices - nursing ca	re	
Question Text:	Who received these - Nursing care	home care servi	ces?		
Universe:	Respondents who a	answered HMC_0	05A = 1		
Note:		g alone (DHHDVH	ISZ=1) may still	sehold size. Some response have indicated "Another r household"	
•					

# Source:

Answer Categories	Code	Frequency	Weighted Frequency	%
You	1	1,000	411,500	1.3
Another member of the household	2	500	329,000	1.1
You and another member of the household	3	50	42,000	0.1
Valid skip	6	48,750	29,695,000	95.1
Not stated	9	1,300	762,000	2.4
Total		51,650	31,239,500	100.0

Variable Name:	HMC_010B	Length: 1.0	Position: 1007
Question Name:	HMC_Q010B		
Concept:	Person who received home care	services - other health care	
Question Text:	Who received these home care s - Other health care services	ervices?	
Universe:	Respondents who answered HM	C_005B = 1	
Note:		d, regardless of household size. Some respon DVHSZ=1) may still have indicated "Another me other member of the household"	

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
You	1	650	333,000	1.1
Another member of the household	2	350	286,500	0.9
You and another member of the household	3	100	83,500	0.3
Valid skip	6	49,150	29,766,000	95.3
Not stated	9	1,350	771,000	2.5
Total		51,650	31,239,500	100.0

Question Name:	HMC_Q010E				
Variable Name:	HMC_010E	Le	e <b>ngth:</b> 1.0		Position: 1010
	Total		51,650	31,239,500	100.0
Valid skip Not stated		6 9	48,350 1,350	29,531,000 771,500	94.5 2.5
You and another member of th	ne household	3	200	142,000	0.5
You Another member of the house	hold	1 2	1,300 400	457,000 338,000	1.5
Answer Categories		Code	Frequency	Weighted Frequency 457,000	<u>%</u> 1.5
Source:					
Courses	of the household" o	rou and anothe	er member of the	nousenoid	
Note:	who indicated living	g alone (DHHDVH	ISZ=1) may still I	sehold size. Some response have indicated "Another r	
Universe:	Respondents who a				
Question Text:	Who received these - Personal or home		JE2 (		
Concept:	Person who receive			home support	
Question Name:	HMC_Q010D				
Variable Name:	HMC_010D	Le	ength: 1.0		Position: 1009
	Total		51,650	31,239,500	100.0
Not stated		9	1,350	765,000	2.4
You and another member of th Valid skip	ne household	3 6	50 49,200	25,500 29,907,000	0.1 95.7
Another member of the house		2	400	268,000	0.9
Answer Categories You		Code 1	Frequency 650	Weighted Frequency 274,000	<u>%</u> 0.9
Source:		Cada	Frequency	Weighted Frequency	9/
Sourcou	of the household" of	r "You and anothe	er member of the	household"	
Note:	who indicated living	g alone (DHHDVH	ISZ=1) may still I	sehold size. Some response	
Universe:	Respondents who a	answered HMC_0	05C = 1		
Question Text:	Who received these - Medical equipmer		ces?		
Concept:	Person who receive	d home care serv	rices - medical ec	quipment	
Question Name:	HMC_Q010C				

Concept:	Person who received home care services - palliative care
Question Text:	Who received these home care services? - Palliative or end-of-life care
Universe:	Respondents who answered HMC_005E = 1
Note:	Note that this variable was asked, regardless of household size. Some respondents who indicated living alone (DHHDVHSZ=1) may still have indicated "Another member of the household" or "You and another member of the household"

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
You		1	0	8,000	0.0
Another member of the househo	old	2	100	43,000	0.1
You and another member of the	household	3	0	0	0.0
Valid skip		6	50,200	30,428,000	97.4
Not stated		9	1,300	760,500	2.4
	Total		51,650	31,239,500	100.0
Variable Name:			enath: 1.0		Position: 1011
variable name.	HMC_010F	Lt	ength: 1.0		FUSILIOIT. TUTT
Question Name:	HMC_Q010F				
Concept:	Person who received	home care serv	vices - other servi	ices	
Question Text:	Who received these - Other services	home care servi	ces?		
Universe:	Respondents who ar	nswered HMC_0	05F = 1		
Note:		alone (DHHDVH	HSZ=1) may still	isehold size. Some resp have indicated "Another i household"	

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
You	1	400	139,000	0.4
Another member of the household	2	100	83,000	0.3
You and another member of the household	3	50	51,500	0.2
Valid skip	6	49,750	30,195,500	96.7
Not stated	9	1,350	770,500	2.5
Total		51,650	31,239,500	100.0

Variable Name:	HMC_015A	Length: 2.0	Position: 1012
Question Name:	HMC_Q015A		
Concept:	Duration services received - nurs	sing care	
Question Text:	How long were home care servic - Nursing care	ces received?	
Universe:	Respondents who answered HM	IC_005A = 1	

# Note:

### Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Less than 1 month	01	400	194,500	0.6
1 month to less than 3 months	02	300	123,000	0.4
3 months to less than 6 months	03	150	81,500	0.3
6 months to less than 1 year	04	200	97,500	0.3
1 year to 3 years	05	250	131,500	0.4
More than 3 years	06	250	137,000	0.4
Valid skip	96	48,750	29,695,000	95.1
Not stated	99	1,350	779,500	2.5
Total		51,650	31,239,500	100.0

Variable Name:	HMC_015B	Length: 2.0	Position: 1014
Question Name:	HMC_Q015B		
Concept:	Duration services received - othe	r health care	
Question Text:	How long were home care servic - Other health care services	es received?	
Universe:	Respondents who answered HM	C_005B = 1	

Note:

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Less than 1 month		01	250	146,500	0.5
1 month to less than 3 months		02	250	143,500	0.5
3 months to less than 6 months		03	150	102,000	0.3
6 months to less than 1 year		04	150	85,500	0.3
1 year to 3 years		05	150	125,500	0.4
More than 3 years		06	150	76,000	0.2
Valid skip		96	49,150	29,766,000	95.3
Not stated		99	1,400	795,000	2.5
	Total		51,650	31,239,500	100.0
Variable Name:	HMC_015C	Le	ength: 2.0		Position: 1016
Question Name:	HMC_Q015C				
Concept:	Duration services r	eceived - medical	equipment		
Question Text:	How long were home care services received? - Medical equipment or supplies				
Universe:	Respondents who	answered HMC_0	05C = 1		
Note:					
Source:					

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Less than 1 month		01	150	65,000	0.2	
1 month to less than 3 months		02	200	86,500	0.3	
3 months to less than 6 months		03	100	50,500	0.2	
6 months to less than 1 year		04	100	55,500	0.2	
1 year to 3 years		05	250	141,500	0.5	
More than 3 years		06	250	148,000	0.5	
Valid skip		96	49,200	29,907,000	95.7	
Not stated		99	1,350	786,000	2.5	
	Total		51,650	31,239,500	100.0	
Variable Name:	HMC_015D	Le	ength: 2.0		Position: 1018	
Question Name:	HMC_Q015D					
Concept:	Duration services re	ceived - persona	I / home support			
Question Text:	How long were home		eceived?			
Universe:	Respondents who a	nswered HMC_0	05D = 1			
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Less than 1 month		01	200	104,000	0.3	
1 month to less than 3 months		02	200	86,500	0.3	
3 months to less than 6 months		03	150	85,500	0.3	
6 months to less than 1 year		04	250	122,000	0.4	
1 year to 3 years		05	500	248,500	0.8	
Nore than 3 years		06	550	276,000	0.9	
Valid skip		96	48,350	29,531,000	94.5	
Not stated		99	1,350	786,500	2.5	
	Total		51,650	31,239,500	100.0	
Variable Name:	HMC_015E	Le	ength: 2.0		Position: 1020	
Question Name:	HMC_Q015E					
Concept:	Duration services re	ceived - palliative	care			
Question Text:	How long were hom - Palliative or end-of		eceived?			
	Respondents who answered HMC_005E = $1$					
Universe:	Respondents who a	nswered HMC_0				
Universe: Note:	Respondents who a	nswered HMC_0				
	Respondents who a	nswered HMC_0				
Note: Source:	Respondents who a	nswered HMC_0	Frequency	Weighted Frequency	<u>%</u>	
Note:	Respondents who a			Weighted Frequency 9,500	<u>%</u> 0.0	
Note: Source: Answer Categories	Respondents who a	<u>Code</u>	Frequency			

6 months to less than 1 year 1 year to 3 years More than 3 years Valid skip Not stated		04 05 06	0 0	7,000 6,500	0.0 0.0	
More than 3 years Valid skip		06		6.500	0.0	
Valid skip						
			0	7,500	0.0	
NOT STATED		96	50,200	30,428,000	97.4	
	Tatal	99	1,300	764,500	2.4	
	Total		51,650	31,239,500	100.0	
Variable Name:	HMC_015F	Le	ength: 2.0		Position: 102	
Question Name:	HMC_Q015F					
Concept:	Duration services re	ceived - other se	rvices			
Question Text:	How long were hom - Other services	e care services r	eceived?			
Universe:	Respondents who a	Respondents who answered HMC_005F = 1				
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Less than 1 month		01	100	41,000	0.1	
1 month to less than 3 months		02	50	42,000	0.1	
3 months to less than 6 months		03	50	21,000	0.1	
6 months to less than 1 year		04	50	30,000	0.1	
1 year to 3 years		05 06	150 150	67,000 76,000	0.2 0.2	
More than 3 years Valid skip		96	49,750	76,000 30,195,500	0.2 96.7	
Not stated		90	1,350	766,500	2.5	
NOI SIAIEU	Total	55	51,650	31,239,500	100.0	
Variable Name:	HMC_020A	Le	ength: 2.0		Position: 102	
Question Name:	HMC_Q020A					
Concept:	Monthly cost service	es received - nurs	sing care - 12 mo			
Question Text:	In a typical month ov - Nursing care	ver the past 12 mo	onths, how much	was paid for home care se	ervices?	
Universe:	Respondents who a	inswered HMC_0	05A = 1			
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	

02

03

04

05

06

50

50

50

0

0

<b>Ф</b> О
\$1 to less than \$50
\$50 to less than \$100
\$100 to less than \$200
\$200 to less than \$300
\$300 to less than \$400

0.1

0.1

0.0 0.0

0.0

23,000

18,000

11,000

13,000 9,000

			-		<b>e</b> ′
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
6400 to less than \$1,000 61,000 and more		07 08	50 50	23,500 25,500	0.1 0.1
/alid skip		96	48,750	29,695,000	95.1
Not stated		99	1,450	833,000	2.7
	Total		51,650	31,239,500	100.0
/ariable Name:	HMC_020B	Le	<b>ngth:</b> 2.0		Position: 1026
Question Name:	HMC_Q020B				
Concept:	Monthly cost servic	es received - othe	r health care - 12	2 mo	
Question Text:	In a typical month or - Other health care		nths, how much	was paid for home care se	ervices?
Jniverse:	Respondents who a	Inswered HMC_00	05B = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
0		01	650	374,000	1.2
1 to less than \$50		02	50	24,000	0.1
50 to less than \$100		03	50	30,000	0.1
100 to less than \$200		04	50	55,500	0.2
200 to less than \$300		05	50	25,000	0.1
300 to less than \$400		06	50	19,000	0.1
400 to less than \$1,000		07	50	58,500	0.2
1,000 and more		08	100	68,000	0.2
alid skip		96	49,150	29,766,000	95.3
lot stated		99	1,450	819,500	2.6
	Total		51,650	31,239,500	100.0
ariable Name:	HMC_020C	Le	ngth: 2.0		Position: 1028
Question Name:	- HMC_Q020C		-		
Concept:	Monthly cost servic	es received - med	ical equipment -	12 mo	
Question Text:	In a typical month or - Medical equipmer		nths, how much	was paid for home care se	ervices?
Jniverse:	Respondents who a	Inswered HMC_0	05C = 1		
lote:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
0		01	600	279,500	0.9
1 to less than \$50		02	50	24,500	0.1
50 to loss than \$100		03	50	26,500	0.1

03

04

05

50

50

50

26,500

34,500

22,000

0.1

0.1

0.1

\$50 to less than \$100

\$100 to less than \$200

\$200 to less than \$300

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
\$300 to less than \$400		06	50	26,500	0.1	
\$400 to less than \$1,000		07	50	49,000	0.2	
\$1,000 and more		08	100	64,500	0.2	
Valid skip		96	49,200	29,907,000	95.7	
Not stated		99	1,400	805,500	2.6	
	Total		51,650	31,239,500	100.0	
Variable Name:	HMC_020D	L	<b>ength:</b> 2.0		Position: 103	
Question Name:	HMC_Q020D					
Concept:	Monthly cost servic	es received - per	sonal / home sup	port - 12 mo		
Question Text:	In a typical month over the past 12 months, how much was paid for home care services? - Personal or home support					
Universe:	Respondents who	answered HMC_(	005D = 1			
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
\$O		01	800	424,500	1.4	
\$1 to less than \$50		02	100	42,000	0.1	
\$50 to less than \$100		03	150	53,000	0.2	
\$100 to less than \$200		04	150	80,500	0.3	
\$200 to less than \$300 \$300 to less than \$400		05 06	100 50	70,500 27,500	0.2 0.1	
\$400 to less than \$1,000		07	150	75,000	0.2	
\$1,000 and more		08	200	107,500	0.3	
Valid skip		96	48,350	29,531,000	94.5	
Not stated		99	1,500	828,500	2.7	
	Total		51,650	31,239,500	100.0	
Variable Name:	HMC_020E	L	<b>ength:</b> 2.0		Position: 103	
Question Name:	HMC_Q020E					
Concept:	Monthly cost servic	es received - pal	liative care - 12 m	0		
Question Text:	In a typical month o - Palliative or end-o		onths, how much	was paid for home care se	ervices?	
Universe:	Respondents who	answered HMC_(	005E = 1			
Note:						
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
60		01	100	38,000	0.1	
\$1 to less than \$50		02	0	500	0.0	
\$50 to less than \$100		03	0	500	0.0	
200 to less than \$1,000		07	0	5 500	0.0	

07

0

\$400 to less than \$1,000

0.0

5,500

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
\$1,000 and more		08	0	2,000	0.0
Valid skip		96	50,200	30,428,000	97.4
Not stated	Total	99	1,350	765,500	2.5
	Iotai		51,650	31,239,500	100.0
Variable Name:	HMC_020F	Le	ength: 2.0		Position: 1034
Question Name:	HMC_Q020F				
Concept:	Monthly cost servic	es received - othe	er services - 12 m	10	
Question Text:	In a typical month o - Other services	ver the past 12 m	onths, how much	was paid for home care se	ervices?
Universe:	Respondents who	answered HMC_0	05F = 1		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
\$0		01	200	92,500	0.3
\$1 to less than \$50		02	50	26,000	0.1
\$50 to less than \$100		03	50	39,000	0.1
\$100 to less than \$200		04	50	26,000	0.1
\$200 to less than \$300		05	50	13,500	0.0
\$300 to less than \$400		06	0	10,500	0.0
\$400 to less than \$1,000		07	50	34,500	0.1
\$1,000 and more		08	50	15,000	0.0
Valid skip Not stated		96 99	49,750 1,350	30,195,500 787,500	96.7 2.5
Not stated	Total	99	51,650	31,239,500	100.0
	iotai		51,030	01,209,000	100.0
Variable Name:	HMC_025A	Le	ength: 1.0		Position: 1036
Question Name:	HMC_Q025				
Concept:	Who paid home ca	re services - out o	f own pocket		
Question Text:	Who paid for these - Out of your own p				
Universe:	Respondents who HMC_005D = 1 or			_005B = 1 or HMC_0050	C = 1 or
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	%
<b>_</b>			<b>_</b>		_

1

2

6

9

Total

1,700

2,300

46,150

1,500

51,650

819,500

849,000

1,257,500

28,313,500

31,239,500

2.6

4.0

90.6

2.7

100.0

Yes No	
Valid skip	
Not stated	

Variable Name:	HMC_025B	Le	ength: 1.0		Position: 1037			
Question Name:	HMC_Q025							
Concept:	Who paid home care se	ervices - family	y / friend in same	household				
Question Text:	Who paid for these services? - Family or friend living in the same household							
Universe:		Respondents who answered HMC_005A = 1 or HMC_005B = 1 or HMC_005C = 1 or HMC_005D = 1 or HMC_005E = 1 or HMC_005F = 1						
Note:		one (DHHDVH	ISZ=1) may still	sehold size. Some response have indicated "Another n household"				
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes No Valid skip Not stated	Total	1 2 6 9	200 3,800 46,150 1,500 51,650	178,500 1,898,000 28,313,500 849,000 31,239,500	0.6 6.1 90.6 2.7 100.0			
Variable Name:	HMC_025C	Le	e <b>ngth:</b> 1.0		Position: 1038			
Question Name:	HMC_Q025							
Concept:	Who paid home care s	ervices - some	one living outsid	e the household				
Question Text:	Who paid for these services? - Someone living outside the household							
Universe:	Respondents who ans HMC_005D = 1 or HM			_005B = 1 or HMC_005C	C = 1 or			
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes No Valid skip Not stated	Total	1 2 6 9	100 3,900 46,150 1,500 51,650	56,000 2,021,000 28,313,500 849,000 31,239,500	0.2 6.5 90.6 2.7 100.0			
Variable Name:	HMC_025D	Le	e <b>ngth:</b> 1.0		Position: 1039			
Question Name:	HMC_Q025							
Concept:	Who paid home care se	ervices - insura	ance					

		October 20	24					
Question Text:	Who paid for these services? - Insurance							
Universe:		Respondents who answered HMC_005A = 1 or HMC_005B = 1 or HMC_005C = 1 or HMC_005D = 1 or HMC_005E = 1 or HMC_005F = 1						
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	550	356,000	1.1			
No Valid akin		2 6	3,450 46,150	1,721,000 28,313,500	5.5 90.6			
Valid skip Not stated		9	1,500	28,313,500 849,000	2.7			
	Total	-	51,650	31,239,500	100.0			
Variable Name:	HMC_025E	Le	ength: 1.0		<b>Position:</b> 1040			
Question Name:	HMC_Q025							
Concept:	Who paid home ca	Who paid home care services - government						
Question Text:	Who paid for these - Government	services?						
Universe:	Respondents who HMC_005D = 1 or			2_005B = 1 or HMC_0050	C = 1 or			

Note:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes No Valid skip Not stated	Total	1 2 6 9	2,050 1,950 46,150 1,500 51,650	1,047,000 1,030,000 28,313,500 849,000 31,239,500	3.4 3.3 90.6 2.7 100.0
Variable Name:	HMC_025F	Le	ngth: 1.0		Position: 1041
Question Name:	HMC_Q025				
Concept:	Who paid home care se	ervices - other			
Question Text:	Who paid for these serv - Other	vices?			
Universe:	Respondents who answ HMC_005D = 1 or HM0			_005B = 1 or HMC_005C	C = 1 or
Note:					
Source:					

Answer Categories		Code	Frequency	Weighted Frequency	%		
Yes		1	200	100,500	0.3		
No		2	3,800	1,976,500	6.3		
Valid skip		6	46,150	28,313,500	90.6		
Not stated		9	1,500	849,000	2.7		
	Total		51,650	31,239,500	100.0		
Variable Name:	HMC_030	Ler	<b>igth:</b> 1.0		Position: 1042		
Question Name:	HMC_Q030						
Concept:	Satisfaction with h	ome care services r	eceived				
Question Text:	Overall, what was	the level of satisfact	ion for the home	e care services received?			
Universe:		Respondents who answered HMC_005A = 1 or HMC_005B = 1 or HMC_005C = 1 or HMC_005D = 1 or HMC_005E = 1 or HMC_005F = 1					
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
		1	2,650	1,267,000	4.1		
Very satisfied		1 2	2,650 1,000	1,267,000 618,000	4.1 2.0		
Very satisfied Somewhat satisfied Neither satisfied nor dissatisfied		2 3	1,000 200	618,000 110,500	2.0 0.4		
Very satisfied Somewhat satisfied Neither satisfied nor dissatisfied Somewhat dissatisfied		2 3 4	1,000 200 100	618,000 110,500 71,000	2.0 0.4 0.2		
Very satisfied Somewhat satisfied Neither satisfied nor dissatisfied Somewhat dissatisfied Very dissatisfied		2 3 4 5	1,000 200 100 50	618,000 110,500 71,000 32,000	2.0 0.4 0.2 0.1		
Very satisfied Somewhat satisfied Neither satisfied nor dissatisfied Somewhat dissatisfied Very dissatisfied Valid skip		2 3 4 5 6	1,000 200 100 50 46,150	618,000 110,500 71,000 32,000 28,313,500	2.0 0.4 0.2 0.1 90.6		
Very satisfied Somewhat satisfied Neither satisfied nor dissatisfied Somewhat dissatisfied Very dissatisfied	Total	2 3 4 5	1,000 200 100 50	618,000 110,500 71,000 32,000	2.0 0.4 0.2 0.1		

Variable Name:	HMC_035A	Leng	<b>th:</b> 1.0		<b>Position:</b> 1043		
Question Name:	HMC_Q035						
Concept:	Unsatisfactory home care	services - poo	or quality				
Question Text:	What are the reasons for the reasons for the second	What are the reasons for the dissatisfaction? - Poor quality					
Universe:	Respondents who answere	ed HMC_030	= (4, 5)				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	100	44,000	0.1		
No		2	100	58,500	0.2		
Valid skip		6	50,000	30,309,000	97.0		
Not stated		9	1,450	828,500	2.7		
	Total		51,650	31,239,500	100.0		

Variable Name:	HMC_035B	Le	<b>ngth:</b> 1.0		Position: 1044			
Question Name:	HMC_Q035							
Concept:	Unsatisfactory home	care services - r	needs not addres	ssed				
Question Text:		What are the reasons for the dissatisfaction? - Services did not address perceived needs						
Universe:	Respondents who an	Respondents who answered HMC_030 = $(4, 5)$						
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	%			
Yes No Valid skip Not stated	Total	1 2 6 9	50 150 50,000 1,450 51,650	38,500 64,000 30,309,000 828,500 31,239,500	0.1 0.2 97.0 2.7 100.0			
Variable Name:	HMC_035C	Le	<b>ngth:</b> 1.0		Position: 1045			
Question Name:	HMC_Q035							
Concept:	Unsatisfactory home	care services - i	nsufficient servic	ces				
Question Text:		What are the reasons for the dissatisfaction? - Services provided were insufficient						
Universe:	Respondents who an	swered HMC_03	30 = (4, 5)					
Note:								
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes No Valid skip Not stated	Total	1 2 6 9	100 100 50,000 1,450 51,650	58,500 43,500 30,309,000 828,500 31,239,500	0.2 0.1 97.0 2.7 100.0			
Variable Name:	HMC_035D	Le	<b>ngth:</b> 1.0		Position: 1046			
Question Name:	HMC_Q035							
Concept:	Unsatisfactory home	care services - I	ong wait time					
Question Text:	What are the reasons - Long wait times to r		action?					
Universe:	Respondents who an	swered HMC_03	30 = (4, 5)					

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#### Note:

#### Source:

Not stated

Source:					
Answer Categories		Code	Frequency	Weighted Frequency	%
/es		1	50	32,500	0.1
10		2	150	70,000	0.2
/alid skip		6	50,000	30,309,000	97.0
lot stated		9	1,450	828,500	2.7
	Total		51,650	31,239,500	100.0
ariable Name:	HMC_035E	Le	ength: 1.0		Position: 1047
Question Name:	HMC_Q035				
Concept:	Unsatisfactory hom	e care services -	other reason		
Question Text:	What are the reaso - Other reason	ns for the dissatis	faction?		
Jniverse:	Respondents who	answered HMC_0	30 = (4, 5)		
lote:					
Source:					
Inswer Categories		Code	Frequency	Weighted Frequency	%
es		1	50	28,000	0.1
0		2	150	74,000	0.2
alid skip		6	50,000	30,309,000	97.0
lot stated		9	1,450	828,500	2.7
	Total		51,650	31,239,500	100.0
ariable Name:	HMC_037	Le	ength: 1.0		Position: 1048
Question Name:	HMC_Q037				
Concept:	Home care service	s helped stay at h	ome		
Question Text:				ast 12 months, how help e services to stay at home	
Jniverse:	Respondents who HMC_005D = 1 or			2_005B = 1 or HMC_0050	C = 1 or
lote:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
ery helpful		1	2,750	1,392,000	4.5
omewhat helpful		2	500	316,000	1.0
ot helpful		3	100	46,000	0.1
las unrelated to staying at home		4	700	354,000	1.1
alid skip		6	46,150	28,313,500 818,000	90.6 2.6

1,450

9

818,000

2.6

Answer Categories	Total	Code	<u>Frequency</u> 51,650	Weighted Frequency 31,239,500	<u>%</u> 100.0
Variable Name:	HMC_038A	Le	ength: 1.0		<b>Position:</b> 1049
Question Name:	HMC_Q038				
Concept:	Home care services	didn't help stay a	at home - poor qu	ality	
Question Text:	Why weren't the hor these services to st - Poor quality		helpful in allowing	g the person or persons re	eceiving
Universe:	Respondents who a	nswered HMC_0	37 = (2, 3)		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	100	79,500	0.3
No Valid skip		2 6	450 49,600	263,500 30,059,500	0.8 96.2
Not stated	Total	9	1,500 51,650	837,000 31,239,500	2.7 100.0
Variable Name:	HMC_038B	Le	ength: 1.0		Position: 1050
Question Name:	HMC_Q038				
Concept:	Home care services	didn't help stay a	at home - needs	not addressed	
Question Text:	Why weren't the hor these services to st - Services did not a	ay at home?		g the person or persons re	eceiving
Universe:	Respondents who a	nswered HMC_0	37 = (2, 3)		
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	100	81,000	0.3
No Valid skip		2	450	262,000 30,059,500	0.8 96.2
Valid skip Not stated		6 9	49,600 1,500	30,059,500 837,000	2.7
	Total		51,650	31,239,500	100.0
Variable Name:	HMC_038C	Le	ength: 1.0		Position: 1051
Question Name:	HMC_Q038				

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Concept: Home care services didn't help stay at home - insufficient services							
Question Text:	Why weren't the home care services helpful in allowing the person or persons receiving these services to stay at home? - Services provided were insufficient						
Universe:	Respondents who answered HMC_037 = $(2, 3)$						
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	200	135,000	0.4		
No		2	350	208,000	0.7		
Valid skip		6	49,600	30,059,500	96.2		
Not stated	Total	9	1,500 51,650	837,000 31,239,500	2.7 100.0		
Variable Name:	HMC_038D	Le	ength: 1.0		<b>Position:</b> 105		
Question Name:	HMC_Q038						
Concept:	- Home care services	s didn't help stay a	at home - long wa	ait time			
Question Text:	Why weren't the hor these services to st - Long wait times to	ay at home?		g the person or persons re	eceiving		
Question Text: Universe:	these services to st	ay at home? receive services		g the person or persons re	eceiving		
	these services to st - Long wait times to	ay at home? receive services		g the person or persons re	eceiving		
Universe: Note:	these services to st - Long wait times to	ay at home? receive services		g the person or persons re	eceiving		
Universe: Note: Source:	these services to st - Long wait times to	ay at home? receive services	37 = (2, 3)	g the person or persons re <u>Weighted Frequency</u>	eceiving <u>%</u>		
Universe: Note: Source: Answer Categories	these services to st - Long wait times to	ay at home? receive services inswered HMC_0 <u>Code</u> 1	137 = (2, 3) <u>Frequency</u> 100	Weighted Frequency 72,000	<u>%</u> 0.2		
Universe: Note: Source: Answer Categories Yes No	these services to st - Long wait times to	ay at home? receive services inswered HMC_0 <u>Code</u> 1 2	137 = (2, 3) <u>Frequency</u> 100 450	<u>Weighted Frequency</u> 72,000 271,000	<u>%</u> 0.2 0.9		
Universe: Note: Source: Answer Categories Yes No Valid skip	these services to st - Long wait times to	ay at home? receive services inswered HMC_0 <u>Code</u> 1 2 6	137 = (2, 3) Frequency 100 450 49,600	<u>Weighted Frequency</u> 72,000 271,000 30,059,500	<u>%</u> 0.2 0.9 96.2		
Universe: Note: Source: Answer Categories Yes No Valid skip	these services to st - Long wait times to	ay at home? receive services inswered HMC_0 <u>Code</u> 1 2	137 = (2, 3) <u>Frequency</u> 100 450	<u>Weighted Frequency</u> 72,000 271,000	<u>%</u> 0.2 0.9		
Universe:	these services to st - Long wait times to Respondents who a	ay at home? receive services inswered HMC_0 <u>Code</u> 1 2 6 9	137 = (2, 3) Frequency 100 450 49,600 1,500	<u>Weighted Frequency</u> 72,000 271,000 30,059,500 837,000	<u>%</u> 0.2 0.9 96.2 2.7		
Universe: Note: Source: Answer Categories Yes No Valid skip Not stated	these services to st - Long wait times to Respondents who a	ay at home? receive services inswered HMC_0 <u>Code</u> 1 2 6 9	137 = (2, 3) Frequency 100 450 49,600 1,500 51,650	<u>Weighted Frequency</u> 72,000 271,000 30,059,500 837,000	<u>%</u> 0.2 0.9 96.2 2.7 100.0		
Universe: Note: Source: Answer Categories Yes No Valid skip Not stated	these services to st - Long wait times to Respondents who a <b>Total</b> HMC_038E	ay at home? receive services inswered HMC_0 <u>Code</u> 1 2 6 9 9	<b>Frequency</b> 100 450 49,600 1,500 51,650	<u>Weighted Frequency</u> 72,000 271,000 30,059,500 837,000 31,239,500	<u>%</u> 0.2 0.9 96.2 2.7 100.0		
Universe: Note: Source: Answer Categories Yes No Valid skip Not stated Variable Name: Question Name: Concept:	these services to st - Long wait times to Respondents who a <b>Total</b> HMC_038E HMC_Q038 Home care services	ay at home? receive services inswered HMC_0 1 2 6 9 • Le	937 = (2, 3) Frequency 100 450 49,600 1,500 51,650 ength: 1.0 at home - cost too	<u>Weighted Frequency</u> 72,000 271,000 30,059,500 837,000 31,239,500	<u>%</u> 0.2 0.9 96.2 2.7 100.0 <b>Position:</b> 105		
Universe: Note: Source: Answer Categories Yes No Valid skip Not stated Variable Name: Question Name:	these services to st - Long wait times to Respondents who a <b>Total</b> HMC_038E HMC_Q038 Home care services Why weren't the hor these services to st	ay at home? receive services inswered HMC_0 1 2 6 9 2 Le s didn't help stay a me care services ay at home? vas too high	937 = (2, 3) Frequency 100 450 49,600 1,500 51,650 ength: 1.0 at home - cost too helpful in allowing	<u>Weighted Frequency</u> 72,000 271,000 30,059,500 837,000 31,239,500	<u>%</u> 0.2 0.9 96.2 2.7 100.0 <b>Position:</b> 105		

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	50	43,500	0.1		
No		2	450	299,500	1.0		
Valid skip		6	49,600	30,059,500	96.2		
Not stated		9	1,500	837,000	2.7		
	Total		51,650	31,239,500	100.0		
Variable Name:	HMC_038F	Le	<b>ngth:</b> 1.0		Position: 105		
Question Name:	HMC_Q038						
Concept:	Home care services	didn't help stay a	it home - other re	eason			
Question Text:		Why weren't the home care services helpful in allowing the person or persons receiving these services to stay at home? - Other reason					
Universe:	Respondents who a	nswered HMC_03	37 = (2, 3)				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	200	92,000	0.3		
No		2	350	251,000	0.8		
Valid skip		6	49,600	30,059,500	96.2		
Not stated	Total	9	1,500 51,650	837,000 31,239,500	2.7 100.0		
			51,000	01,200,000	100.0		
Variable Name:	HMC_040	Le	<b>ngth:</b> 1.0		Position: 105		
Question Name:	HMC_Q040						
Concept:	Perception home ca	re services neede	ed but not receive	ed - 12 mo			
•	During the past 12 months, was there ever a time when you or anyone in the household felt that home care services were needed but were not received?						
Question Text:					usehold		
Question Text:	felt that home care s	services were nee	eded but were no 05A = 1 or HMC	t received? _005B = 1 or HMC_0050			
-	felt that home care s Respondents who a	services were nee	eded but were no 05A = 1 or HMC	t received? _005B = 1 or HMC_0050			
Question Text: Universe:	felt that home care s Respondents who a	services were nee	eded but were no 05A = 1 or HMC	t received? _005B = 1 or HMC_0050			
Question Text: Universe: Note:	felt that home care s Respondents who a	services were nee	eded but were no 05A = 1 or HMC	t received? _005B = 1 or HMC_0050			
Question Text: Universe: Note: Source:	felt that home care s Respondents who a	services were nee inswered HMC_0 HMC_005E = 1 or	eded but were nc 05A = 1 or HMC HMC_005F = 1	t received? 005B = 1 or HMC_0050 or HMC_005G = 1 <u>Weighted Frequency</u>	C = 1 or		
Question Text: Universe: Note: Source: Answer Categories	felt that home care s Respondents who a	services were nee inswered HMC_0 HMC_005E = 1 or <u>Code</u>	eded but were no 05A = 1 or HMC HMC_005F = 1 <u>Frequency</u>	ot received? 5_005B = 1 or HMC_0050 or HMC_005G = 1	C = 1 or <u>%</u>		
Question Text: Universe: Note: Source: <u>Answer Categories</u> Yes	felt that home care s Respondents who a	services were nee inswered HMC_0 HMC_005E = 1 or <u>Code</u> 1	eded but were no 05A = 1 or HMC HMC_005F = 1 <u>Frequency</u> 1,950	t received? 005B = 1 or HMC_0050 or HMC_005G = 1 <u>Weighted Frequency</u> 1,078,000	C = 1 or <u>%</u> 3.5		

<b>A N</b>	HMC_045		.ength: 1.0				
Question Name:	HMC_Q045						
Concept:	Home care services needed - for who Were these home care services needed for yourself or someone else living in the house- hold? Respondents who answered HMC_040 = 1						
Question Text:							
Universe:							
Note:	Note that this variable was asked, regardless of household size. Some respondents who indicated living alone (DHHDVHSZ=1) may still have indicated "Another member of the household"						
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
You only		1	1,150	454,000	1.5		
Other household member		2	550	449,500	1.4		
You and other household member Valid skip		3 6	250 48,250	164,500 29,321,000	0.5 93.9		
Not stated		9	1,450	850,000	2.7		
	Total		51,650	31,239,500	100.0		
Variable Name:	HMC_050A	L	.ength: 1.0		Position: 105		
Question Name:	HMC_Q050						
Concept:	Home care services	needed - nursir	ng care				
Question Text:	Thinking of the most - Nursing care	recent time, wh	nat type of home c	are was needed?			
	Pagagandanta who an	swered HMC_(	045 = (1, 2, 3)				
Universe:	nespondents who ar						
	nespondents who ar						
Note:	nespondents who ar						
Note: Source:	Respondents who ar	Code	Frequency	Weighted Frequency	<u>%</u>		
Note: Source: <u>Answer Categories</u> Yes	Respondents who ar	1	500	279,500	0.9		
Note: Source: Answer Categories Yes No	nespondents who ar	1 _2	500 1,450	279,500 771,500	0.9 2.5		
Note: Source: Answer Categories Yes No Valid skip	Respondents who ar	1 2 6	500 1,450 48,250	279,500 771,500 29,321,000	0.9 2.5 93.9		
Universe: Note: Source: <u>Answer Categories</u> Yes No Valid skip Not stated	Total	1 _2	500 1,450	279,500 771,500	0.9 2.5		
Note: Source: Answer Categories Yes No Valid skip		1 2 6 9	500 1,450 48,250 1,500	279,500 771,500 29,321,000 867,500	0.9 2.5 93.9 2.8 100.0		
Note: Source: Answer Categories Yes No Valid skip Not stated Variable Name:	Total	1 2 6 9	500 1,450 48,250 1,500 51,650	279,500 771,500 29,321,000 867,500	0.9 2.5 93.9 2.8		
Note: Source: <u>Answer Categories</u> Yes No Valid skip Not stated	Total HMC_050B	1 2 6 9	500 1,450 48,250 1,500 51,650	279,500 771,500 29,321,000 867,500	0.9 2.5 93.9 2.8 100.0		

#### Universe:

# Respondents who answered HMC\_045 = (1, 2, 3)

#### Note:

### Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	500	366,000	1.2
No	2	1,400	685,000	2.2
Valid skip	6	48,250	29,321,000	93.9
Not stated	9	1,500	867,500	2.8
Total		51,650	31,239,500	100.0
		01,000	01,200,000	100.0

Variable Name:	HMC_050C	Length: 1.0	Position: 1059
Question Name:	HMC_Q050		
Concept:	Home care services needed - me	dical equipment	
Question Text:	Thinking of the most recent time, - Medical equipment or supplies	what type of home care was needed?	
Universe:	Respondents who answered HM	C_045 = (1, 2, 3)	

Note:

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	250	140,000	0.4
No	2	1,650	911,000	2.9
Valid skip	6	48,250	29,321,000	93.9
Not stated	9	1,500	867,500	2.8
Tot	al	51,650	31,239,500	100.0

Variable Name:	HMC_050D	Length: 1.0	Position: 1060
Question Name:	HMC_Q050		
Concept:	Home care services needed - pe	rsonal / home support	
Question Text:	Thinking of the most recent time, - Personal or home support	what type of home care was needed?	
Universe:	Respondents who answered HM	C_045 = (1, 2, 3)	
Note:			

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Yes	1	1,250	614,500	2.0
No	2	650	436,500	1.4
Valid skip	6	48,250	29,321,000	93.9
Not stated	9	1,500	867,500	2.8
Total		51,650	31,239,500	100.0

Variable Name:	HMC_050E	Le	ength: 1.0		Position: 1061		
Question Name:	HMC_Q050						
Concept:	Home care services	s needed - palliati	ve / end-of-life ca	ire			
Question Text:		Thinking of the most recent time, what type of home care was needed? - Palliative or end-of-life care					
Universe:	Respondents who a	answered HMC_0	45 = (1, 2, 3)				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	50	26,000	0.1		
No		2	1,850	1,025,000	3.3		
Valid skip		6	48,250	29,321,000	93.9		
Not stated		9	48,250	29,321,000 867,500	2.8		
Not stated	Total	9	51,650	31,239,500	100.0		
	Iotai		51,000	01,200,000	100.0		
Variable Name:	HMC_050F	Le	ength: 1.0		Position: 1062		
Question Name:	HMC_Q050						
Concept:	Home care services	s needed - other s	ervices				
Question Text:	Thinking of the mos - Other services	st recent time, what	at type of home c	are was needed?			
Universe:	Respondents who a	answered HMC_0	45 = (1, 2, 3)				
Note:							
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	350	194,000	0.6		
No		2	1,550	856,500	2.7		
Valid skip		6	48,250	29,321,000	93.9		
Not stated		9	1,500	867,500	2.8		
Not stated	Total	0	51,650	31,239,500	100.0		
	Iotai		51,050	01,209,000	100.0		
Variable Name:	HMC_055A	Le	ength: 1.0		Position: 1063		
Question Name:	HMC_Q055						
Concept:	Home care service:	s not received - no	ot available in the	area			
Question Text:	Again, thinking of th hold get these serv - Not available in th	rices?	e, why didn't you	or another member of the	e house-		

Universe:	Respondents who answered HMC_045 = $(1, 2, 3)$					
Note:	For respondents who answered HMC_045 = 3 (You and other household member), the answer to HMC_055 might not consistently reflect for whom in the household the answer is for. HMC_R050 tells the respondent to answer HMC_055 for the services that they personally received, but the question text of HMC_055 refers to "you or another member of the household".					
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes		1	350	167,000	0.5	
No		2	1,600	892,500	2.9	
Valid skip		6	48,250	29,321,000	93.9	
Not stated		9	1,500	859,000	2.8	
	Total		51,650	31,239,500	100.0	
Variable Name:	HMC_055B	I	.ength: 1.0		Position: 1064	
Question Name:	HMC_Q055					
Concept:	Home care services not received - not available at time required					
Question Text:	Again, thinking of the most recent time, why didn't you or another member of the house- hold get these services? - Not available at time required					
Universe:	Respondents who answered $HMC_045 = (1, 2, 3)$					
Note:	For respondents who answered $HMC_045 = 3$ (You and other household member), the answer to $HMC_055$ might not consistently reflect for whom in the household the answer is for. $HMC_R050$ tells the respondent to answer $HMC_055$ for the services that they personally received, but the question text of $HMC_055$ refers to "you or another member of the household".					

	Code	Frequency	Weighted Frequency	<u>%</u>
	1	350	224,000	0.7
	2	1,600	835,500	2.7
	6	48,250	29,321,000	93.9
	9	1,500	859,000	2.8
Total		51,650	31,239,500	100.0
HMC_055C	Le	<b>ngth:</b> 1.0		Position: 1065
HMC_Q055				
Home care services	not received - wa	aiting time too lor	ng	
hold get these service	ces?	e, why didn't you	or another member of the	house-
Respondents who ar	nswered HMC_0	45 = (1, 2, 3)		
	HMC_055C HMC_Q055 Home care services Again, thinking of the hold get these servic - Waiting time too loo	1         2         6         9         Total         HMC_055C       Le         HMC_Q055         Home care services not received - wa         Again, thinking of the most recent time hold get these services?         - Waiting time too long	1       350         2       1,600         6       48,250         9       1,500         Total       51,650         HMC_055C       Length: 1.0         HMC_Q055       Home care services not received - waiting time too lor         Again, thinking of the most recent time, why didn't you hold get these services?	1       350       224,000         2       1,600       835,500         6       48,250       29,321,000         9       1,500       859,000         Total       51,650       31,239,500         HMC_055C       Length:       1.0         HMC_Q055       Home care services not received - waiting time too long         Again, thinking of the most recent time, why didn't you or another member of the hold get these services?       - Waiting time too long

Note:

For respondents who answered HMC\_045 = 3 (You and other household member), the answer to HMC\_055 might not consistently reflect for whom in the household the answer is for. HMC\_R050 tells the respondent to answer HMC\_055 for the services that they personally received, but the question text of HMC\_055 refers to "you or another member of the household".

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes		1	350	243,000	0.8	
No		2	1,550	816,000	2.6	
Valid skip		6	48,250	29,321,000	93.9	
Not stated		9	1,500	859,000	2.8	
	Total		51,650	31,239,500	100.0	
Variable Name:	HMC_055D	Le	ength: 1.0		<b>Position:</b> 1066	
Question Name:	HMC_Q055					
Concept:	Home care services not received - cost					
Question Text:	Again, thinking of the most recent time, why didn't you or another member of the house- hold get these services? - Cost					
Universe:	Respondents who answered HMC_045 = $(1, 2, 3)$					
Note:	For respondents who answered HMC_045 = 3 (You and other household member), the answer to HMC_055 might not consistently reflect for whom in the household the answer is for. HMC_R050 tells the respondent to answer HMC_055 for the services that they personally received, but the question text of HMC_055 refers to "you or another member of the household".					

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	500	287,000	0.9
No		2	1,400	772,500	2.5
Valid skip		6	48,250	29,321,000	93.9
Not stated		9	1,500	859,000	2.8
	Total		51,650	31,239,500	100.0
Variable Name:	HMC_055E	Le	<b>ngth:</b> 1.0		Position: 1067
Question Name:	HMC_Q055				
Concept:	Home care services	not received - die	dn't get around to	o it	
Question Text:	Again, thinking of the most recent time, why didn't you or another member of the house- hold get these services? - Didn't get around to it or didn't bother				
Universe:	Respondents who ar	nswered HMC_04	45 = (1, 2, 3)		
Note:	answer to HMC_055	5 might not consi	stently reflect for	nd other household memb r whom in the household er HMC_055 for the servic	the an-

they personally received, but the question text of  $\rm HMC\_055$  refers to "you or another member of the household".

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes		1	200	126,500	0.4	
No		2	1,700	932,500	3.0	
Valid skip		6	48,250	29,321,000	93.9	
Not stated		9	1,500	859,000	2.8	
	Total		51,650	31,239,500	100.0	
					<b>D</b>	
Variable Name:	HMC_055F	Le	ength: 1.0		<b>Position:</b> 1068	
Question Name:	HMC_Q055					
Concept:	Home care services not received - didn't know where to go					
Question Text:	Again, thinking of the most recent time, why didn't you or another member of the house- hold get these services? - Didn't know where to go or call					
Universe:	Respondents who answered HMC_045 = $(1, 2, 3)$					
Note:	For respondents who answered HMC_045 = 3 (You and other household member), the answer to HMC_055 might not consistently reflect for whom in the household the answer is for. HMC_R050 tells the respondent to answer HMC_055 for the services that they personally received, but the question text of HMC_055 refers to you or another member of the household.					

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	350	209,000	0.7
No		2	1,550	850,500	2.7
Valid skip		6	48,250	29,321,000	93.9
Not stated		9	1,500	859,000	2.8
	Total		51,650	31,239,500	100.0
Variable Name:	HMC 055G	L	ength: 1.0		Position: 1069

Question Name:	HMC_Q055
Concept:	Home care services not received - language barrier
Question Text:	Again, thinking of the most recent time, why didn't you or another member of the house- hold get these services? - Language barrier
Universe:	Respondents who answered HMC_045 = $(1, 2, 3)$
Note:	For respondents who answered HMC_045 = 3 (You and other household member), the answer to HMC_055 might not consistently reflect for whom in the household the answer is for. HMC_R050 tells the respondent to answer HMC_055 for the services that they personally received, but the question text of HMC_055 refers to "you or another member of the household".

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	50	20,000	0.1		
No		2	1,900	1,039,500	3.3		
Valid skip		6	48,250	29,321,000	93.9		
Not stated		9	1,500	859,000	2.8		
	Total	Ũ	51,650	31,239,500	100.0		
Variable Name:	HMC_055H	Le	ength: 1.0		Position: 107		
Question Name:	HMC_Q055						
Concept:	Home care services	not received - de	ecided not to see	k services			
Question Text:	Again, thinking of th hold get these servi - Decided not to see	ces?	e, why didn't you	or another member of the	e house-		
Universe:	Respondents who a	nswered HMC_0	45 = (1, 2, 3)				
Note:	For respondents who answered HMC_045 = 3 (You and other household member), the answer to HMC_055 might not consistently reflect for whom in the household the answer is for. HMC_R050 tells the respondent to answer HMC_055 for the services that they personally received, but the question text of HMC_055 refers to "you or another member of the household".						
Source:							
Jource.							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
		<u>Code</u> 1	200	101,000	0.3		
<b>Answer Categories</b> Yes No			200 1,700	101,000 958,000	0.3 3.1		
<b>Answer Categories</b> Yes No Valid skip		1 2 6	200 1,700 48,250	101,000 958,000 29,321,000	0.3 3.1 93.9		
<b>Answer Categories</b> Yes No		 1 2	200 1,700 48,250 1,500	101,000 958,000 29,321,000 859,000	0.3 3.1 93.9 2.8		
<b>Answer Categories</b> Yes No Valid skip	Total	1 2 6	200 1,700 48,250	101,000 958,000 29,321,000	0.3 3.1 93.9		
<b>Answer Categories</b> Yes No Valid skip	Total HMC_0551	1 2 6 9	200 1,700 48,250 1,500	101,000 958,000 29,321,000 859,000	0.3 3.1 93.9 2.8		
Answer Categories Yes No Valid skip Not stated		1 2 6 9	200 1,700 48,250 1,500 51,650	101,000 958,000 29,321,000 859,000	0.3 3.1 93.9 2.8 100.0		
Answer Categories Yes No Valid skip Not stated	HMC_055I	1 2 6 9 	200 1,700 48,250 1,500 51,650	101,000 958,000 29,321,000 859,000 31,239,500	0.3 3.1 93.9 2.8 100.0		
Answer Categories Yes No Valid skip Not stated Variable Name: Question Name:	HMC_055I HMC_Q055 Home care services	not received - do e most recent tim ces?	200 1,700 48,250 1,500 51,650 ength: 1.0	101,000 958,000 29,321,000 859,000 31,239,500	0.3 3.1 93.9 2.8 100.0 <b>Position:</b> 107		
Answer Categories Yes No Valid skip Not stated Variable Name: Question Name: Concept:	HMC_055I HMC_Q055 Home care services Again, thinking of th hold get these servi	1 2 6 9 • not received - do e most recent tim ces? k it was necessar	200 1,700 48,250 1,500 51,650 ength: 1.0 peter didn't think you e, why didn't you	101,000 958,000 29,321,000 859,000 31,239,500	0.3 3.1 93.9 2.8 100.0 <b>Position:</b> 107		

Source:

			_				
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	100	46,000	0.1		
No Valid skip		2 6	1,850 48,250	1,013,000 29,321,000	3.2 93.9		
Not stated		9	48,250	29,321,000 859,000	2.8		
Not stated	Total	9	51,650	31,239,500	100.0		
	Total		01,000	01,200,000	100.0		
Variable Name:	HMC_055J	Le	ength: 1.0		Position: 1072		
Question Name:	HMC_Q055						
Concept:	Home care services	not received - no	ot eligible for hom	e care			
Question Text:	Again, thinking of the hold get these servi - Not eligible for hon	ces?	e, why didn't you	or another member of the	e house-		
Universe:	Respondents who a	nswered HMC_0	45 = (1, 2, 3)				
Note:	For respondents who answered HMC_045 = 3 (You and other household member), the answer to HMC_055 might not consistently reflect for whom in the household the answer is for. HMC_R050 tells the respondent to answer HMC_055 for the services that they personally received, but the question text of HMC_055 refers to "you or another member of the household".						
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	%		
Yes		1	250	140,000	0.4		
		2	1,700	919,000	0.4 2.9		
No				919,000 29,321,000	2.9 93.9		
No Valid skip		2	1,700 48,250 1,500	919,000 29,321,000 859,000	2.9 93.9 2.8		
No Valid skip	Total	2 6	1,700 48,250	919,000 29,321,000	2.9 93.9		
No Valid skip Not stated	Total HMC_055K	2 6 9	1,700 48,250 1,500	919,000 29,321,000 859,000	2.9 93.9 2.8 100.0		
No Valid skip Not stated <b>Variable Name:</b>		2 6 9	1,700 48,250 1,500 51,650	919,000 29,321,000 859,000	2.9 93.9 2.8		
No Valid skip Not stated Variable Name: Question Name:	HMC_055K	2 6 9 Le	1,700 48,250 1,500 51,650	919,000 29,321,000 859,000 31,239,500	2.9 93.9 2.8 100.0		
No Valid skip Not stated Variable Name: Question Name: Concept:	HMC_055K HMC_Q055 Home care services	2 6 9 Le not received - sti e most recent tim ces?	1,700 48,250 1,500 51,650	919,000 29,321,000 859,000 31,239,500	2.9 93.9 2.8 100.0 <b>Position:</b> 1073		
Yes No Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe:	HMC_055K HMC_Q055 Home care services Again, thinking of the hold get these servi	2 6 9 Le not received - sti e most recent tim ces? ne care	1,700 48,250 1,500 51,650 ength: 1.0 ill waiting for hom e, why didn't you	919,000 29,321,000 859,000 31,239,500	2.9 93.9 2.8 100.0 <b>Position:</b> 1073		
No Valid skip Not stated Variable Name: Question Name: Concept: Question Text:	HMC_055K HMC_Q055 Home care services Again, thinking of the hold get these servi - Still waiting for hor Respondents who a For respondents wh answer to HMC_05 swer is for. HMC_R	2 6 9 Le not received - sti e most recent tim ces? ne care nswered HMC_0 5 might not cons 050 tells the resp eived, but the qu	1,700 48,250 1,500 51,650 ength: 1.0 ill waiting for hom e, why didn't you 45 = (1, 2, 3) C_045 = 3 (You an istently reflect fo pondent to answe	919,000 29,321,000 859,000 31,239,500	2.9 93.9 2.8 100.0 Position: 1073 e house- ber), the the an- ces that		

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	200	86,000	0.3			
No		2	1,750	973,500	3.1			
Valid skip		6	48,250	29,321,000	93.9			
Not stated	Total	9	1,500 51,650	859,000 31,239,500	2.8 100.0			
Variable Name:	HMC_055L	Le	ength: 1.0		Position: 107			
Question Name:	HMC_Q055							
Concept:	Home care services	not received - ot	her					
Question Text:		Again, thinking of the most recent time, why didn't you or another member of the house- hold get these services? - Other						
Universe:	Respondents who a	nswered HMC_0	45 = (1, 2, 3)					
Note:	answer to HMC_05 swer is for. HMC_F	5 might not cons 1050 tells the resp eived, but the qu	istently reflect fo condent to answe	nd other household memb r whom in the household er HMC_055 for the servi IC_055 refers to "you or	the an- ces that			
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	400	208,000	0.7			
No		2	1,550	851,000	2.7			
/alid skip		6	48,250	29,321,000	93.9			
Not stated		9	1,500	859,000	2.8			
	Total		51,650	31,239,500	100.0			
Variable Name:	HMC_060A	Le	ength: 1.0		Position: 107			
Question Name:	HMC_Q060							
Concept:	Home care services	s provider - govt H	Iome Care Progr	am				
Question Text:	Where did you or a vices? - A government Hor			try to get these home c	are ser-			
Universe:	Respondents who a	nswered HMC_0	45 = (1, 2, 3)					
Note:				nd other household memb r whom in the household				

swer is for. HMC\_R050 tells the respondent to answer HMC\_060 for the services that they personally received, but the question text of HMC\_060 refers to"you or another

member of the household".

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes		1	850	467,500	1.5	
No		2	1,050	575,000	1.8	
Valid skip		6	48,250	29,321,000	93.9	
Not stated		9	1,550	876,500	2.8	
NOI SIAIEU	Tatal	9				
	Total		51,650	31,239,500	100.0	
Variable Name:	HMC_060B	L	ength: 1.0		Position: 107	
Question Name:	HMC_Q060					
Concept:	Home care services	s provider - privat	e agency			
Question Text:	Where did you or a vices? - A private agency	another member	of the household	try to get these home ca	are ser-	
Universe:	Respondents who a	answered HMC_0	45 = (1, 2, 3)			
Note:	For respondents who answered HMC_045 = 3 (You and other household member), the answer to HMC_060 might not consistently reflect for whom in the household the answer is for. HMC_R050 tells the respondent to answer HMC_060 for the services that they personally received, but the question text of HMC_060 refers to"you or another member of the household".					
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes		1	250	156,000	0.5	
No		2	1,650	886,000	2.8	
Valid skip		6	48,250	29,321,000	93.9	
Not stated		9	1,550	876,500	2.8	
	Total	-	51,650	31,239,500	100.0	
Variable Name:	HMC_060C	L	ength: 1.0		Position: 107	
Question Name:	HMC_Q060					
Concept:	Home care services provider - family member / friend / neighbour					
Question Text:	Where did you or another member of the household try to get these home care ser- vices? - A family member, friend or neighbour					
Universe:	Respondents who a	answered HMC_0	45 = (1, 2, 3)			
Note:	For respondents who answered HMC_045 = 3 (You and other household member), the answer to HMC_060 might not consistently reflect for whom in the household the answer is for. HMC_R050 tells the respondent to answer HMC_060 for the services that they personally received, but the question text of HMC_060 refers to you or another member of the household.					

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	200	167,500	0.5
No		2	1,650	875,000	2.8
Valid skip		6	48,250	29,321,000	93.9
Not stated		9	1,550	876,500	2.8
	Total		51,650	31,239,500	100.0
Variable Name:	HMC_060D	Le	<b>ngth:</b> 1.0		Position: 1078
Question Name:	HMC_Q060				
Concept:	Home care service:	s provider - volunt	eer organization		
Question Text:	,	another member of	of the household	try to get these home c	are ser-
	vices? - A volunteer organ	ization			
Universe:	Respondents who a	answered HMC_0	45 = (1, 2, 3)		
Note:	answer to HMC_06 swer is for. HMC_F	0 might not cons R050 tells the resp eived, but the qu	stently reflect for	nd other household memb r whom in the household er HMC_060 for the servi MC_060 refers to"you or	the an- ces that
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	100	57,500	0.2
No		2	1,800	984,500	3.2
Valid skip		6	48,250	29,321,000	93.9
Not stated		9	1,550	876,500	2.8
	Total	-	51,650	31,239,500	100.0
Variable Name:	HMC_060E	Le	<b>ngth:</b> 1.0		Position: 107
Question Name:	HMC_Q060				
Concept:	Home care services	s provider - nowhe	ere / did not try		
Question Text:	Where did you or another member of the household try to get these home care ser- vices? - Nowhere - did not try to get service				
Universe:	Respondents who a	answered HMC_0	45 = (1, 2, 3)		
Note:				nd other household meml r whom in the household	

Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	550	283,000	0.9
No		2	1,350	759,500	2.4
/alid skip		6	48,250	29,321,000	93.9
Not stated		9	1,550	876,500	2.8
	Total		51,650	31,239,500	100.0
Variable Name:	HMC_060F	Le	ength: 1.0		Position: 1080
Question Name:	HMC_Q060				
Concept:	Home care service	es provider - other			
Question Text:	Where did you or vices? - Other	another member of	of the household	try to get these home c	are ser-
Universe:	Respondents who	answered HMC_0	45 = (1, 2, 3)		
Note:	answer to HMC_0 swer is for. HMC_	60 might not cons R050 tells the resp ceived, but the qu	istently reflect fo condent to answe	nd other household memb r whom in the household er HMC_060 for the servi MC_060 refers to"you or	the an- ces that
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
/es		1	300	160,500	0.5
lo		2	1,600	881,500	2.8
/alid skip		6	48,250	29,321,000	93.9
Not stated		9	1,550	876,500	2.8
	Total		51,650	31,239,500	100.0
/ariable Name:	HMCDVVRH	Le	ength: 1.0		Position: 108
Question Name:					
Concept:	Received home ca	re services - (D)			
Question Text:					
Jniverse:	See documentatio	n on derived variat	bles.		
lote:					
Source:	Derived from AWC HMC_005F, HMC		HMC_005B, HM	C_005C, HMC_005D, HM	C_005E,
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Received some home care	- 12 mo	1	4,200	2,166,000	6.9
No one received any home	care services -	2	46,150	28,313,500	90.6

12 mo

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not stated	Total	9	1,300 51,650	760,000 31,239,500	2.4 100.0
Variable Name:	HMCDVHLP	Le	ength: 1.0		Position: 1082
Question Name:					
Concept:	Households where he	ome care servic	es helped recipie	nts stay home - (D)	
Question Text:					
Universe:	See documentation of	on derived variat	bles.		
Note:					
Source:	Derived from DHH_A	GE, HMC_0050	G, HMC_037		
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Services were very helpful or so helpful	mewhat	1	3,250	1,708,000	5.5
Services were not helpful		2	100	46,000 28,667,500	0.1
Valid skip Not stated		6 9	46,850 1,450	28,667,500 818,000	91.8 2.6
	Total		51,650	31,239,500	100.0
Variable Name:	DOFSC	Le	ength: 1.0		Position: 1083
Question Name:					
Concept:	Food security - Inclus	sion Flag - (F)			
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes	Total	1	51,650 51,650	31,239,500 31,239,500	100.0 100.0
Variable Name:	FSC_10	Le	ength: 1.0		Position: 1084
Question Name:	FSC_Q10				
Concept:	Worried food would r	un out - 12 mo			
Question Text:	[You / You and other got money to buy mo		nbers] worried th	at food would run out be	fore you

Universe:	Respondents with	DOFSC = 1					
Note:	Was not asked when person most knowledgeable (PMK) was not available.						
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Often true Sometimes true Never true Not stated	Total	1 2 3 9	1,800 4,900 44,250 650 51,650	1,083,500 3,139,500 26,611,000 405,000 31,239,500	3.5 10.1 85.2 1.3 100.0		
Variable Name:	FSC_15	Le	ength: 1.0		Position: 1085		
Question Name:	FSC_Q15						
Concept:	Food didn't last and	d no money to buy	more - 12 mo				
Question Text:	The food that [you / you and other household members] bought just didn't last, and there wasn't any money to get more.						
Universe:	Respondents with DOFSC = 1						
Note:	Was not asked when person most knowledgeable (PMK) was not available.						
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Often true Sometimes true Never true Not stated	Total	1 2 3 9	1,450 4,000 45,250 950 51,650	838,500 2,522,500 27,373,000 506,000 31,239,500	2.7 8.1 87.6 1.6 100.0		
Variable Name:	FSC_20	Le	ength: 1.0		Position: 1086		
Question Name:	FSC_Q20		-				
Concept:	Could not afford to	eat balanced mea	ls - 12 mo				
Question Text:	[You / You and othe	er household mem	bers] couldn't aff	ord to eat balanced meals	S.		
Universe:	Respondents with	DOFSC = 1					
Note:	Was not asked whe	en person most kn	owledgeable (PN	IK) was not available.			
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Often true Sometimes true Never true Not stated		1 2 3 9	2,150 5,050 43,550 900	1,191,500 3,227,000 26,331,000 490,000 31,239,500	3.8 10.3 84.3 1.6		

Variable Name:	FSC_25	Length: 1.0	<b>Position:</b> 1087			
Question Name:	FSC_Q25					
Concept:	Relied on few kinds of low-cost for	ood to feed children - 12 mo				
Question Text:	[You / You or other adults in your household] relied on only a few kinds of low-cost food to feed [[child's first name] / the children] because you were running out of money to buy food.					
Universe:	Respondents with DOFSC = 1 ar	nd with (DV_OLDERKIDS + DV_YOU	NGKIDS > 0)			
Note:	Was not asked when person most knowledgeable (PMK) was not available. DV_OLDERKIDS is the number of persons in the household aged 16 or 17 living with an older relative. DV_YOUNGKIDS is the number of persons in the household aged 0 to 15 years.					
Source:						
Answer Categories	Code	Frequency Weighted Free	quency <u>%</u>			

Answer Categories		Code	Frequency	weighted Frequency	<u>70</u>		
Often true		1	300	264,000	0.8		
Sometimes true		2	1,000	979,000	3.1		
Never true		3	7,850	7,445,000	23.8		
Valid skip		6	42,200	22,345,500	71.5		
Not stated		9	250	206,000	0.7		
	Total		51,650	31,239,500	100.0		
Variable Name:	FSC_30		ngth: 1.0		Position: 1088		
vallable Name.	100_00	LG	<b>igui.</b> 1.0				
Question Name:	FSC_Q30						
Concept:	Could not feed chi	ldren a balanced m	eal - 12 mo				
Question Text:	[You / You or other adults in your household] couldn't feed [your child / the children] a balanced meal, because you couldn't afford it.						
Universe:	Respondents with	DOFSC = 1 and wi	th (DV_OLDERK	IDS + DV_YOUNGKIDS	> 0)		
Note:	Was not asked when person most knowledgeable (PMK) was not available. DV_OLDERKIDS is the number of persons in the household aged 16 or 17 living with an older relative. DV_YOUNGKIDS is the number of persons in the household aged 0 to 15 years.						
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
<b>•</b> (• • •							

Answer Categories		Code	Frequency	weighted Frequency	<u>%</u>
Often true		1	200	157,000	0.5
Sometimes true		2	750	686,500	2.2
Never true		3	8,250	7,852,000	25.1
Valid skip		6	42,200	22,345,500	71.5
Not stated		9	250	198,500	0.6
	Total		51,650	31,239,500	100.0
Variable Name:	FSC_35	Le	ength: 1.0		<b>Position:</b> 1089

Question Name:	FSC_Q35						
Concept:	Children were not eating enough - 12 mo						
Question Text:	[Your child was / The children were] not eating enough because [you / you or other adults in your household] just couldn't afford enough food.						
Universe:	Respondents who answered (FSC_10 = $(1, 2)$ or FSC_15 = $(1, 2)$ or FSC_20 = $(1, 2)$ or FSC_25 = $(1, 2)$ or FSC_30 = $(1, 2)$ ) and with (DV_OLDERKIDS + DV_YOUNGKIDS > 0)						
Note:	Was not asked when person most knowledgeable (PMK) was not available. DV_OLDERKIDS is the number of persons in the household aged 16 or 17 living with an older relative. DV_YOUNGKIDS is the number of persons in the household aged 0 to 15 years.						
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Often true Sometimes true Never true Valid skip Not stated	Total	1 2 3 6 9	100 350 1,800 49,150 250 51,650	74,500 311,000 1,642,500 28,974,000 237,000 31,239,500	0.2 1.0 5.3 92.7 0.8 100.0		
Variable Name:	FSC_40		Length: 1.0		Position: 1090		
Question Name:	FSC_Q40						
Concept:	Adults skipped meals or	r cut size -	12 mo				
Question Text:				[you / you or other adults als because there wasn't			
Universe:	Respondents who answ FSC_25 = (1, 2) or FSC			_15 = (1, 2) or FSC_20 =	(1, 2) or		
Note:	Was not asked when pe	erson most	knowledgeable (PN	/K) was not available			
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	3,750	2,258,500	7.2		
No		2	5,700	3,710,000	11.9		
Valid skip		6	41,300	24,754,500	79.2		
Not stated		9	850	516,500	1.7		
	Total		51,650	31,239,500	100.0		
Variable Name:	FSC_45		Length: 1.0		Position: 1091		
Question Name:	FSC_Q45						
Concept:	Adults skipped meals or cut size - frequency - 12 mo						

Question Text	;
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How often did this happen?

Respondents who answered FSC\_40 = 1

Universe:

Note:

Was not asked when person most knowledgeable (PMK) was not available

#### Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Almost every month	1	1,600	885,500	2.8
Some months but not every month	2	1,400	867,000	2.8
Only 1 or 2 months	3	750	485,000	1.6
Valid skip	6	47,000	28,464,500	91.1
Not stated	9	900	537,000	1.7
Total		51,650	31,239,500	100.0

Variable Name:	FSC_50	Length: 1.0	Position: 1092
Question Name:	FSC_Q50		
Concept:	Ate less than felt should - 12 mo		
Question Text:	In the past 12 months, did you pe there wasn't enough money to bu	rsonally ever eat less than you felt you should be iy food?	cause
Universe:	Respondents who answered FSC FSC_25 = $(1, 2)$ or FSC_30 = $(1, 2)$	C_10 = (1, 2) or FSC_15 = (1, 2) or FSC_20 = (1 2)	, 2) or
Note:	Was not asked when person mos was available, this variable repre	t knowledgeable (PMK) was not available. If the sents their food security status.	РМК

#### Source:

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
Yes No Valid skip Not stated		1 2 6 9	4,000 5,450 41,300 900	2,469,000 3,493,500 24,754,500 522,500	7.9 11.2 79.2 1.7				
	Total		51,650	31,239,500	100.0				
Variable Name:	FSC_55	Le	<b>ngth:</b> 1.0		Position: 1093				
Question Name:	FSC_Q55								
Concept:	Was hungry but could	dn't afford enoug	h food - 12 mo						
Question Text:	In the past 12 montl couldn't afford enoug		ersonally ever hu	ngry but didn't eat becau	use you				
Universe:		Respondents who answered FSC_10 = $(1, 2)$ or FSC_15 = $(1, 2)$ or FSC_20 = $(1, 2)$ or FSC_25 = $(1, 2)$ or FSC_30 = $(1, 2)$							
Note:	Was not asked when was available, this va	•		/IK) was not available. If th rity status.	he PMK				
Source:									

Answer Categories		Code	Frequency	Weighted Frequency	%
Yes		1	2,250	1,419,500	4.5
No		2	7,200	4,522,500	14.5
Valid skip		6	41,300	24,754,500	79.2
Not stated	<b>T</b> _4_1	9	900	543,000	1.7
	Total		51,650	31,239,500	100.0
Variable Name:	FSC_60	Le	ength: 1.0		Position: 109
Question Name:	FSC_Q60				
Concept:	Lost weight because n	ot enough moi	ney for food - 12 r	mo	
Question Text:	In the past 12 months enough money for food		onally ever lose	weight because you did	n't have
Universe:	Respondents who ans FSC_25 = (1, 2) or FS		) = (1, 2) or FSC_	_15 = (1, 2) or FSC_20 =	(1, 2) or
Note:	Was not asked when p was available, this vari			/K) was not available. If th rity status.	ne PMK
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
fes		1	1,600	989,000	3.2
No		2	7,800	4,955,500	15.9
Valid skip		6 9	41,300 900	24,754,500 540,500	79.2 1.7
Not stated					
	Total	9	51,650	31,239,500	100.0
	Total FSC_65				100.0
Variable Name:			51,650		100.0
Variable Name: Question Name:	FSC_65	Le	51,650		100.0
Variable Name: Question Name: Concept: Question Text:	FSC_65 FSC_Q65 Adults did not eat for w	Le hole day - 12 did [you / you	51,650 ength: 1.0 mo or other adults ir	31,239,500	100.0 Position: 109
Variable Name: Question Name: Concept:	FSC_65 FSC_Q65 Adults did not eat for w In the past 12 months, a whole day because t	Le hole day - 12 did [you / you here wasn't er	51,650 ength: 1.0 mo or other adults in hough money for	31,239,500	100.0 <b>Position:</b> 109 t eat for
Variable Name: Question Name: Concept: Question Text:	FSC_65 FSC_Q65 Adults did not eat for w In the past 12 months, a whole day because t Respondents who answ	Le hole day - 12 did [you / you here wasn't er wered FSC_35	51,650 ength: 1.0 mo or other adults in hough money for $5 = (1, 2)$ or FSC_	31,239,500 n your household] ever no food? _40 = 1 or FSC_50 =1 or F	100.0 <b>Position:</b> 109 t eat for
Variable Name: Question Name: Concept: Question Text: Universe:	FSC_65 FSC_Q65 Adults did not eat for w In the past 12 months, a whole day because t Respondents who answ = 1 or FSC_60 = 1	Le hole day - 12 did [you / you here wasn't er wered FSC_35	51,650 ength: 1.0 mo or other adults in hough money for $5 = (1, 2)$ or FSC_	31,239,500 n your household] ever no food? _40 = 1 or FSC_50 =1 or F	100.0 <b>Position:</b> 109 t eat for
Variable Name: Question Name: Concept: Question Text: Universe: Note:	FSC_65 FSC_Q65 Adults did not eat for w In the past 12 months, a whole day because t Respondents who answ = 1 or FSC_60 = 1	Le hole day - 12 did [you / you here wasn't er wered FSC_35	51,650 ength: 1.0 mo or other adults in hough money for $5 = (1, 2)$ or FSC_	31,239,500 n your household] ever no food? _40 = 1 or FSC_50 =1 or F	100.0 <b>Position:</b> 109 t eat for
Variable Name: Question Name: Concept: Question Text: Jniverse: Note: Source: Answer Categories	FSC_65 FSC_Q65 Adults did not eat for w In the past 12 months, a whole day because t Respondents who answ = 1 or FSC_60 = 1	Le hole day - 12 did [you / you here wasn't er wered FSC_35 erson most kn <u>Code</u> 1	51,650 ength: 1.0 mo or other adults in hough money for $5 = (1, 2)$ or FSC_ owledgeable (PM <u>Frequency</u> 850	31,239,500 n your household] ever no food? _40 = 1 or FSC_50 =1 or F IK) was not available. <u>Weighted Frequency</u> 504,500	100.0 <b>Position:</b> 109 t eat for =SC_55 <u>%</u> 1.6
Variable Name: Question Name: Concept: Question Text: Jniverse: Note: Source: Answer Categories Yes	FSC_65 FSC_Q65 Adults did not eat for w In the past 12 months, a whole day because t Respondents who answ = 1 or FSC_60 = 1	Le hole day - 12 did [you / you here wasn't er wered FSC_35 erson most kn <u>Code</u> 1 2	51,650 ength: 1.0 mo or other adults in hough money for $i = (1, 2)$ or FSC_ owledgeable (PM <u>Frequency</u> 850 4,000	31,239,500 n your household] ever no food? _40 = 1 or FSC_50 =1 or F IK) was not available. <u>Weighted Frequency</u> 504,500 2,533,500	100.0 <b>Position:</b> 109 t eat for =SC_55 <u>%</u> 1.6 8.1
Variable Name: Question Name: Concept: Question Text: Universe: Note: Source:	FSC_65 FSC_Q65 Adults did not eat for w In the past 12 months, a whole day because t Respondents who answ = 1 or FSC_60 = 1	Le hole day - 12 did [you / you here wasn't er wered FSC_35 erson most kn <u>Code</u> 1	51,650 ength: 1.0 mo or other adults in hough money for $5 = (1, 2)$ or FSC_ owledgeable (PM <u>Frequency</u> 850	31,239,500 n your household] ever no food? _40 = 1 or FSC_50 =1 or F IK) was not available. <u>Weighted Frequency</u> 504,500	100.0 <b>Position:</b> 109 t eat for FSC_55 <u>%</u> 1.6

Concept:AdditionQuestion Text:HdUniverse:RdNote:WSource:MAnswer CategoriesAlmost every month Some months but not every month Only 1 or 2 months	SC_Q70 dults did not eat whole da ow often did this happen? espondents who answere /as not asked when perso	ed FSC_6	5 = 1		IK) was not available.	
Question Text:       He         Universe:       Re         Note:       W         Source:       Me         Answer Categories       Almost every month         Some months but not every month       Only 1 or 2 months	ow often did this happen? espondents who answere /as not asked when perso	n most ki	5 = 1		IK) was not available.	
Universe: Re Note: W Source: <u>Answer Categories</u> Almost every month Some months but not every month Only 1 or 2 months	espondents who answere	ed FSC_6 on most ki		able (PN	IK) was not available.	
Note: W Source: <u>Answer Categories</u> Almost every month Some months but not every month Only 1 or 2 months	as not asked when perso	on most ki		able (PN	IK) was not available.	
Source: <u>Answer Categories</u> Almost every month Some months but not every month Only 1 or 2 months			nowledge	able (PN	IK) was not available.	
<u>Answer Categories</u> Almost every month Some months but not every month Only 1 or 2 months	<u>(</u>	Code				
Almost every month Some months but not every month Only 1 or 2 months	<u>(</u>	Code				
Some months but not every month Only 1 or 2 months			Free	quency	Weighted Frequency	%
Valid skip Not stated	Total	1 2 3 6 9		350 300 200 49,850 950 51,650	183,000 193,000 120,000 30,174,000 570,000 31,239,500	0.6 0.6 0.4 96.6 1.8 100.0
Variable Name: FS	SC_75	L	ength:	1.0		Position: 109
Question Name: FS	SC_Q75					
Concept: Co	ut size of children's meals	s - 12 mo				
si	In the past 12 months, did [you / you or other adults in your household] ever cut the size of [your child / any of the children's] meals because there wasn't enough money for food?					
	espondents who answere 1 or FSC_60 = 1) and wit					SC_55
D ar	Was not asked when person most knowledgeable (PMK) was not available. DV_OLDERKIDS is the number of persons in the household aged 16 or 17 living with an older relative. DV_YOUNGKIDS is the number of persons in the household aged 0 to 15 years.					
Source:						
Answer Categories	<u>(</u>	Code	Free	quency	Weighted Frequency	<u>%</u>
Yes No		1 2		100 1,000	116,500 875,000	0.4 2.8
Valid skip		6		50,250	29,989,500	96.0
Not stated	Total	9		300 51,650	259,000 31,239,500	0.8 100.0
Variable Name: FS	SC_80	L	ength:	1.0		Position: 109
Question Name: FS	SC_Q80					
Concept: Cl	hildren skipped meals - 12	2 mo				

		October 2	.024					
Question Text:	In the past 12 months, did [your child / any of the children] ever skip meals because there wasn't enough money for food?							
Universe:	Respondents who answered (FSC_35 = (1, 2) or FSC_40 = 1 or FSC_50 =1 or FSC_55 = 1 or FSC_60 = 1) and (DV_OLDERKIDS + DV_YOUNGKIDS > 0)							
Note:	Was not asked when person most knowledgeable (PMK) was not available. DV_OLDERKIDS is the number of persons in the household aged 16 or 17 living with an older relative. DV_YOUNGKIDS is the number of persons in the household aged 0 to 15 years.							
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	50	67,000	0.2			
No		2	1,050		3.0			
Valid skip		6	50,250		96.0			
Not stated	Total	9	300 51,650	,	0.8 100.0			
Variable Name:	FSC_85	I	Length: 1.0		Position: 1099			
Question Name:	FSC_Q85							
Concept:	Children skipped n	Children skipped meals - frequency - 12 mo						
Question Text:	How often did this	How often did this happen?						
Universe:	Respondents who	answered FSC_	80 = 1					
Note:	Was not asked wh	en person most l	knowledgeable (P	MK) was not available.				
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Almost every month		1	0		0.1			
Some months but not every mon Only 1 or 2 months	ith	2 3	50		0.1			
Valid skip		6	0 51,250		0.0 99.0			
Not stated		9	300		0.8			
	Total		51,650	31,239,500	100.0			
Variable Name:	FSC_90	I	Length: 1.0		Position: 1100			
Question Name:	FSC_Q90							
Concept:	Children were hun	gry but could not	afford more food	- 12 mo				
Question Text:	In the past 12 mor just couldn't afford		hild / were any of	the children] ever hungry	but you			
Universe:		Respondents who answered (FSC_35 = (1, 2) or FSC_40 = 1 or FSC_50 =1 or FSC_55 = 1 or FSC_60 = 1) and (DV_OLDERKIDS + DV_YOUNGKIDS > 0)						

Note: Was not asked when person most knowledgeable (PMK) was not available. DV\_OLDERKIDS is the number of persons in the household aged 16 or 17 living with an older relative.

#### DV\_YOUNGKIDS is the number of persons in the household aged 0 to 15 years.

#### Source:

Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	100	84,000	0.3
No /alid skip		2 6	1,000 50,250	903,500 29,989,500	2.9 96.0
Not stated		9	300	262,500	0.8
	Total		51,650	31,239,500	100.0
/ariable Name:	FSC_95	Le	ength: 1.0		Position: 110
Question Name:	FSC_Q95				
Concept:	Children did not eat	for whole day - 1	2 mo		
Question Text:	In the past 12 mont because there was			dren] ever not eat for a wh	nole day
Jniverse:	Respondents who a = 1 or FSC_60 = 1)			_40 = 1 or FSC_50 =1 or I JNGKIDS > 0)	FSC_55
Note:	DV_OLDERKIDS is an older relative.	the number of p	ersons in the ho	/IK) was not available. usehold aged 16 or 17 liv usehold aged 0 to 15 year	•
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
és		1	50	30,500	0.1
lo		2	1,100	964,500	3.1
/alid skip lot stated		6 9	50,250 300	29,989,500 255,000	96.0 0.8
	Total	Ũ	51,650	31,239,500	100.0
/ariable Name:	FSCDVAF2	Le	<b>ength:</b> 1.0		Position: 110
Question Name:					
concept:	Food security - adu	lt status (including	g marginally) - (D	)	
Question Text:					
Jniverse:	See documentation	on derived variat	oles.		
lote:					
Source:	Derived from FSC_1 FSC_65, FSC_70,		_20, FSC_40, FS	C_45, FSC_50, FSC_55,	FSC_60,
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
ood secure		0	41,400	24,866,000	79.6
Arginally food insecure		1	2,500	1,587,000	5.1
Moderately food insecure		2	3,950	2,598,000	8.3

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
Severely food insecure		3	2,500	1,473,000	4.7				
Not stated	Total	9	1,250 51,650	715,500 31,239,500	2.3 100.0				
			,	- ,,					
Variable Name:	FSCDVCF2	L	ength: 1.0		Position: 110				
Question Name:									
Concept:	Food security - chil	d status (including	g marginally) - (D)	)					
Question Text:									
Universe:	See documentation on derived variables.								
Note:									
Source:	Derived from FSC_ FSCTCSUM, DHH		_35, FSC_75, FS	C_80, FSC_85, FSC_90,	FSC_95,				
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
Food secure		0	7,650	7,275,000	23.3				
Marginally food insecure		1 2	550 800	533,000 741,000	1.7 2.4				
Moderately food insecure Severely food insecure		2 3	800 50	65,500	2.4 0.2				
Valid skip		6	42,300	22,390,500	71.7				
Not stated		9	250	234,500	0.8				
	Total		51,650	31,239,500	100.0				
Variable Name:	FSCDVHF2	L	<b>ength:</b> 1.0		Position: 110				
Question Name:									
Concept:	Household food se	curity status (inclu	iding marginally)	- (D)					
Question Text:									
Universe:	See documentation	n on derived varial	oles.						
Note:									
Source:	Derived from FSC_10, FSC_15, FSC_20, FSC_25, FSC_30, FSC_35, FSC_40, FSC_45, FSC_50, FSC_55, FSC_60, FSC_65, FSC_70, FSC_75, FSC_80, FSC_85, FSC_90, FSC_95, FSCTASUM, FSCTCSUM, DHHTDKS								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
Food secure		0	41,300	24,754,500	79.2				
Marginally food insecure		1	2,550	1,629,500	5.2				
Moderately food insecure Severely food insecure		2	4,000	2,649,000	8.5				
Savaraly tood incocura		3 9	2,500 1,300	1,466,500 740,000	4.7 2.4				
		3	51,650	31,239,500	100.0				
Not stated	Total		51,050	_ ,,	100.0				

Question Name:					
Concept:	Total household inco	me - Inclusion Fl	ag - (F)		
Question Text:					
Universe:	All respondents				
Note:					
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
		0	12,450	7,291,000	23.3
Yes	Total	1	39,200 51,650	23,948,500 31,239,500	76.7 100.0
/ariable Name:	INC_005A	Le	ength: 1.0		Position: 1106
Question Name:					
Concept:	Source household in	come - wages ar	nd salaries		
•					
Question Text: Universe:	All respondents				
Question Text:	All respondents This information was See documentation			for more info.	
Question Text: Universe:	This information was			for more info.	
Question Text: Universe: Note:	This information was				<u>%</u>
Question Text: Universe: Note: Source: <u>Answer Categories</u> Yes	This information was	on income variat <u>Code</u> 1	bles and sources Frequency 28,700	Weighted Frequency 20,295,000	65.0
Question Text: Universe: Note: Source: <u>Answer Categories</u> Yes No	This information was	on income variat	Frequency 28,700 11,950	Weighted Frequency 20,295,000 4,396,500	65.0 14.1
Question Text: Jniverse: Note: Source: Answer Categories Vo	This information was	on income variab <u>Code</u> 1 2	bles and sources Frequency 28,700	Weighted Frequency 20,295,000	65.0
Question Text: Jniverse: Note: Source: Answer Categories Yes No Not stated	This information was See documentation	on income variab Code 1 2 9	Frequency           28,700           11,950           11,000	Weighted Frequency 20,295,000 4,396,500 6,548,000	65.0 14.1 21.0
Question Text: Jniverse: Note: Source: Answer Categories Kes No Not stated	This information was See documentation	on income variab Code 1 2 9	Frequency           28,700           11,950           11,000           51,650	Weighted Frequency 20,295,000 4,396,500 6,548,000	65.0 14.1 21.0 100.0
Question Text: Jniverse: Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name:	This information was See documentation	on income variab <u>Code</u> 1 2 9 Le	Frequency           28,700           11,950           11,000           51,650	Weighted Frequency 20,295,000 4,396,500 6,548,000	65.0 14.1 21.0 100.0
Question Text: Jniverse: Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept:	This information was See documentation	on income variab <u>Code</u> 1 2 9 Le	Frequency           28,700           11,950           11,000           51,650	Weighted Frequency 20,295,000 4,396,500 6,548,000	65.0 14.1 21.0 100.0
Question Text: Universe: Note: Source: <u>Answer Categories</u> Yes	This information was See documentation	on income variab <u>Code</u> 1 2 9 Le	Frequency           28,700           11,950           11,000           51,650	Weighted Frequency 20,295,000 4,396,500 6,548,000	65.0 14.1 21.0 100.0
Question Text: Universe: Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept: Question Text:	This information was See documentation	on income variab	Frequency 28,700 11,950 11,000 51,650	Weighted Frequency 20,295,000 4,396,500 6,548,000 31,239,500	65.0 14.1 21.0 100.0
Question Text: Universe: Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept: Question Text: Universe:	This information was See documentation Total INC_005B Source household in All respondents This information was	on income variab	Frequency 28,700 11,950 11,000 51,650	Weighted Frequency 20,295,000 4,396,500 6,548,000 31,239,500	65.0 14.1 21.0 100.0
Question Text: Universe: Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note:	This information was See documentation Total INC_005B Source household in All respondents This information was	on income variab	Frequency 28,700 11,950 11,000 51,650	Weighted Frequency 20,295,000 4,396,500 6,548,000 31,239,500	65.0 14.1 21.0 100.0
Question Text: Universe: Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note: Source:	This information was See documentation Total INC_005B Source household in All respondents This information was	on income variab	Frequency 28,700 11,950 11,000 51,650 ength: 1.0 loyment	Weighted Frequency           20,295,000           4,396,500           6,548,000           31,239,500	65.0 14.1 21.0 100.0 <b>Position:</b> 1107

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Not stated	Total	9	11,000 51,650	6,548,000 31,239,500	21.0 100.0
Variable Name:	INC_005C	Le	ength: 1.0		Position: 1108
Question Name:					
Concept:	Source household in	ncome - dividend	s and interest		
Question Text:					
Universe:	All respondents				
Note:	This information was See documentation			for more info.	
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes No		1 2	21,150 19,500	13,314,000 11,378,000	42.6 36.4
Not stated	Total	9	11,000 51,650	6,548,000 31,239,500	21.0 100.0
Variable Name: Question Name: Concept: Question Text: Universe: Note:	INC_005D Source household in All respondents This information was	ncome - employm s not collected fro	om respondents.		Position: 1109
Source:	See documentation	on income varial	oles and sources	for more info.	
		Cada	Eroguener	Weighted Frequency	9/
Answer Categories Yes		Code 1	Frequency 5,850	Weighted Frequency 4,386,000	<u>%</u> 14.0
No		2	34,800	20,306,000	65.0
Not stated	Total	9	11,000 51,650	6,548,000 31,239,500	21.0 100.0
Variable Name:	INC_005E	Le	ength: 1.0		Position: 1110
Question Name:					
Concept:	Source household in	ncome - workers'	compensation		

		October 20	524					
Question Text:								
Universe:	All respondents							
Note:	This information was not collected from respondents. See documentation on income variables and sources for more info.							
Source:								
Answer Categories		Code	Freque	ency	Weighted Frequency	<u>%</u>		
Yes No Not stated	Total	1 2 9	38 11	,800 ,800 ,000 ,650	1,199,500 23,492,500 6,548,000 31,239,500	3.8 75.2 21.0 100.0		
Variable Name:	INC_005F	L	ength: 1.0	)		Position: 1111		
Question Name:								
Concept:	Source household inco	ome - Canada	/ Quebec Pe	ensior	ı Plan			
Question Text:								
Universe:	All respondents							
Note:	This information was r See documentation or				for more info.			
Source:								
Answer Categories Yes No Not stated	Total	<u>Code</u> 1 2 9	19 11	,200 ,450 ,000 ,650	Weighted Frequency 9,384,500 15,307,500 6,548,000 31,239,500	<u>%</u> 30.0 49.0 21.0 100.0		
Variable Name:	INC_005G	L	ength: 1.0	)		Position: 1112		
Question Name:								
Concept:	Source household inco	ome - job-rela	ted retiremer	nt pen	sions			
Question Text:								
Universe:	All respondents							
Note:	This information was r See documentation or				for more info.			
Source:								
Answer Categories		Code	Freque	ency	Weighted Frequency	<u>%</u>		
Yes No Not stated	Total	1 2 9	24 11	,050 ,600 ,000 ,650	6,910,500 17,781,500 6,548,000 31,239,500	22.1 56.9 21.0 100.0		

Variable Name:	INC_005H	L	ength: 1.0		Position: 111			
Question Name:								
Concept:	Source household	income - RRSP /	RRIF					
Question Text:								
Universe:	All respondents							
Note:		This information was not collected from respondents. See documentation on income variables and sources for more info.						
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Yes		1	1,750	810,000	2.6			
No Not stated		2	38,900	23,882,000	76.4			
Not stated	Total	9	11,000 51,650	6,548,000 31,239,500	21.0 100.0			
Variable Name:	INC_0051	L	ength: 1.0		Position: 111			
Question Name:								
Concept:	Source household	income - Old Age	Security / GIS					
Question Text:								
Universe:	All respondents							
Note:	This information was See documentation			for more info.				
Source:								
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>			
Voc		1	19,100	8,506,000	27.2			
162			,					
No		2	21,550	16,186,000	51.8			
No	Total			16,186,000 6,548,000 31,239,500				
No Not stated	Total INC_005J	2 9	21,550 11,000	6,548,000	51.8 21.0 100.0			
No Not stated Variable Name:		2 9	21,550 11,000 51,650	6,548,000	51.8 21.0			
No Not stated Variable Name: Question Name:		2 9 Lo	21,550 11,000 51,650	6,548,000 31,239,500	51.8 21.0 100.0			
No Not stated Variable Name: Question Name: Concept:	INC_005J	2 9 Lo	21,550 11,000 51,650	6,548,000 31,239,500	51.8 21.0 100.0			
Yes No Not stated Variable Name: Question Name: Concept: Question Text: Universe:	INC_005J	2 9 Lo	21,550 11,000 51,650	6,548,000 31,239,500	51.8 21.0 100.0			

#### Source:

ency         Weighted Frequency           ,000         6,322,500           ,650         18,369,500           ,000         6,548,000           ,650         31,239,500	<u>%</u> 20.2 58.8 21.0 100.0 <b>Position:</b> 1111 <u>%</u> 23.0 56.0
,650 18,369,500 ,000 6,548,000 ,650 31,239,500	58.8 21.0 100.0 <b>Position:</b> 111 <u>%</u> 23.0 56.0
,000 6,548,000 ,650 31,239,500	21.0 100.0 Position: 111 <u>%</u> 23.0 56.0
,650 31,239,500	100.0 <b>Position:</b> 111 <u>%</u> 23.0 56.0
ents.	<u>%</u> 23.0 56.0
	23.0 56.0
ency Weighted Frequency	56.0
,850 7,187,000	
,800 17,505,000 ,000 6,548,000	21.0
,650 31,239,500	100.0
)	Position: 111
ents. urces for more info.	
	<u>%</u>
ency Weighted Frequency	0.4
150 139,000	78.6 21.0
150 139,000 ,450 24,553,000	100.0
150139,000,45024,553,000,0006,548,000	
	1,000 6,548,000

Concept:	Source household inc	ome - alimony			
Question Text:					
Jniverse:	All respondents				
Note:	This information was r See documentation o			for more info.	
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
fes		1	150	98,500	0.3
No Not stated		2 9	40,450 11,000	24,593,500 6,548,000	78.7 21.0
	Total	Ũ	51,650	31,239,500	100.0
/ariable Name:	INC_005N	Le	<b>ngth:</b> 1.0		Position: 111
Question Name:					
Concept:	Source household inc	ome - other			
Question Text:					
Question Text: Jniverse:	All respondents				
	All respondents This information was r See documentation o			for more info.	
Jniverse:	This information was r			for more info.	
Jniverse: Note:	This information was r			for more info. <u>Weighted Frequency</u>	<u>%</u>
Jniverse: Note: Source: <u>Answer Categories</u> Yes	This information was r	n income variab <u>Code</u> 1	bles and sources Frequency 23,200	Weighted Frequency 14,664,000	46.9
Jniverse: Note: Source: Answer Categories Yes No	This information was r	n income variab <u>Code</u> 1 2	Frequency 23,200 17,450	Weighted Frequency 14,664,000 10,027,500	46.9 32.1
Jniverse: Note: Source: <u>Answer Categories</u> Yes	This information was r	n income variab <u>Code</u> 1	bles and sources Frequency 23,200	Weighted Frequency 14,664,000	46.9
Jniverse: Note: Source: Answer Categories Yes No	This information was a See documentation o	n income variat Code 1 2 9	Frequency           23,200           17,450           11,000	Weighted Frequency 14,664,000 10,027,500 6,548,000	46.9 32.1 21.0
<b>Jniverse:</b> Note: Source: Answer Categories Yes No Not stated	This information was n See documentation o <b>Total</b>	n income variat Code 1 2 9	Frequency           23,200           17,450           11,000           51,650	Weighted Frequency 14,664,000 10,027,500 6,548,000	46.9 32.1 21.0 100.0
Universe: Note: Source: Answer Categories Yes No Not stated	This information was n See documentation o <b>Total</b>	n income variat <u>Code</u> 1 2 9 Le	Frequency           23,200           17,450           11,000           51,650	Weighted Frequency 14,664,000 10,027,500 6,548,000	46.9 32.1 21.0 100.0
Universe: Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name:	This information was a See documentation o Total INC_005O	n income variat <u>Code</u> 1 2 9 Le	Frequency           23,200           17,450           11,000           51,650	Weighted Frequency 14,664,000 10,027,500 6,548,000	46.9 32.1 21.0 100.0
Universe: Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept:	This information was a See documentation o Total INC_005O	n income variat <u>Code</u> 1 2 9 Le	Frequency           23,200           17,450           11,000           51,650	Weighted Frequency 14,664,000 10,027,500 6,548,000	46.9 32.1 21.0 100.0
Universe: Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept: Question Text:	This information was a See documentation of Total INC_005O Source household inc	n income variab	Frequency         23,200         17,450         11,000         51,650	Weighted Frequency 14,664,000 10,027,500 6,548,000 31,239,500	46.9 32.1 21.0 100.0
Jniverse: Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept: Question Text: Jniverse:	This information was a See documentation of Total INC_005O Source household inc All respondents This information was a	n income variab	Frequency         23,200         17,450         11,000         51,650	Weighted Frequency 14,664,000 10,027,500 6,548,000 31,239,500	46.9 32.1 21.0 100.0
Jniverse: Note: Source: Answer Categories Yes No Vot stated Variable Name: Question Name: Concept: Question Text: Jniverse: Note:	This information was a See documentation of Total INC_005O Source household inc All respondents This information was a	n income variab	Frequency         23,200         17,450         11,000         51,650	Weighted Frequency           14,664,000           10,027,500           6,548,000           31,239,500	46.9 32.1 21.0 100.0
Jniverse: Note: Source: Answer Categories Yes No Not stated Variable Name: Question Name: Concept: Question Text: Jniverse: Note: Source:	This information was a See documentation of Total INC_005O Source household inc All respondents This information was a	n income variab	Frequency 23,200 17,450 11,000 51,650 mgth: 1.0 m respondents. bles and sources	Weighted Frequency           14,664,000           10,027,500           6,548,000           31,239,500	46.9 32.1 21.0 100.0 <b>Position:</b> 1120

Answer Categories Not stated	Total	9	Frequency 11,000	Weighted Frequency	<u>%</u>
			51,650	6,548,000 31,239,500	21.0 100.0
	Iotai		51,000	51,239,300	100.0
Variable Name:	INC_010	Le	ength: 1.0		Position: 1121
Question Name:					
Concept:	Source household i	ncome - supplem	ent for people wit	h disabilities	
Question Text:					
Universe:	Respondents with I	NC_005F = 1 or II	NC_005J = 1		
Note:	This information wa See documentation			for more info.	
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
		1	7,800 17,950	5,424,000 8,085,000	17.4 25.9
		2 6	14,900	11,183,000	25.9 35.8
		9	11,000	6,548,000	21.0
	Total		51,650	31,239,500	100.0
Variable Name:	INC_015	Le	ength: 2.0		Position: 1122
Question Name:					
Concept:	Household income	- main source			
Question Text:					
Universe:	All respondents				
Note:	This information wa See documentation			for more info.	
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Wages and salaries		01	23,100	17,466,000	55.9
Income from self-employment		02	1,200	798,000	2.6
Dividends and interest (e.g., on b	oonds,	03	1,300	699,500	2.2
savings) Employment insurance		04	150	62,500	0.2
Workers' compensation		04	200	66,000	0.2
Benefits from Canada or Quebec Plan	Pension	06	2,150	724,000	2.3
Job-related retirement pensions, superannuation, annuities		07	8,200	2,913,500	9.3
Superannualion, annulles					
RRSP/RRIF Old Age Security and Guarantee		08 09	150 1,700	81,000 566,500	0.3 1.8

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Provincial or municipal social assistance or welfare Child Tax Benefit or family allowances Child support Alimony Other (e.g., rental income, scholarships)		10 65		379,500	1.2	
		11	200	189,000	0.6	
		12	0	2,000	0.0	
		13	50	13,500	0.0	
		14	1,550	678,500	2.2	
None	. ,	15	50	52,000	0.2	
Not stated		99	11,000	6,548,000	21.0	
	Total		51,650	31,239,500	100.0	
Variable Name:	INC_021	Le	e <b>ngth:</b> 8.0		Position: 11	
Question Name:						
Concept:	Total household inc	ome before taxes	- best estimate			
Question Text:	Now a question about your total household income. What is your best estimate of your total household income received by all household members, from all sources, before taxes and deductions, during the year ending De- cember 31, [current year - 1]? Income can come from various sources such as from work, investments, pensions or government. Examples include Employment Insurance, Social Assistance, Child Tax Benefit and other income such as child support, spousal support (alimony) and rental income.					
Jniverse: All respondents						
Universe:	All respondents					
Universe: Note:	All respondents					
	All respondents					
Note: Source:	All respondents	Code	Frequency	Weighted Frequency	<u>%</u>	
Note: Source: Answer Categories		<u>Code</u> 7 - 16063292	<b>Frequency</b> 51,650 51,650	Weighted Frequency 31,239,500 31,239,500	<u>%</u> 100.0 100.0	
Note: Source: <u>Answer Categories</u> Amount in dollars	-004002	7 - 16063292	51,650	31,239,500	100.0	
Note: Source: Answer Categories Amount in dollars Variable Name:	-004002 Total	7 - 16063292	51,650 51,650	31,239,500	100.0 100.0	
Note: Source: Answer Categories Amount in dollars Variable Name: Question Name:	-004002 Total	7 - 16063292	51,650 51,650	31,239,500	100.0 100.0	
Note: Source: Answer Categories Amount in dollars Variable Name: Question Name: Concept:	-004002 Total INC_025A	7 - 16063292	51,650 51,650	31,239,500	100.0 100.0	
Note: Source: Answer Categories Amount in dollars Variable Name: Question Name: Concept: Question Text:	-004002 Total INC_025A	 7 - 16063292 Le come - wages and	51,650 51,650	31,239,500 31,239,500	100.0 100.0	
Note:	-004002 Total INC_025A Source personal inc	7 - 16063292 Le come - wages and ive in a household is not collected fro	51,650 51,650 sength: 1.0 I salaries I of more than on om respondents.	31,239,500 31,239,500	100.0 100.0	
Note: Source: Answer Categories Amount in dollars Variable Name: Question Name: Concept: Question Text: Universe:	-004002 Total INC_025A Source personal inc Respondents who li This information wa	7 - 16063292 Le come - wages and ive in a household is not collected fro	51,650 51,650 sength: 1.0 I salaries I of more than on om respondents.	31,239,500 31,239,500	100.0 100.0	
Note: Source: Answer Categories Amount in dollars Variable Name: Question Name: Concept: Question Text: Universe: Note: Source:	-004002 Total INC_025A Source personal inc Respondents who li This information wa	7 - 16063292 Le come - wages and ive in a household is not collected fro	51,650 51,650 sength: 1.0 I salaries I of more than on om respondents.	31,239,500 31,239,500	100.0 100.0	
Note: Source: Answer Categories Amount in dollars Variable Name: Question Name: Concept: Question Text: Universe: Note: Source: Answer Categories	-004002 Total INC_025A Source personal inc Respondents who li This information wa	7 - 16063292 Le come - wages and ive in a household is not collected fro i on income variab	51,650 51,650 ength: 1.0 I salaries I of more than on om respondents. oles and sources	31,239,500 31,239,500	100.0 100.0 Position: 11	
Note: Source: Answer Categories Amount in dollars Variable Name: Question Name: Concept: Question Text: Universe: Note: Source: Answer Categories Yes No	-004002 Total INC_025A Source personal inc Respondents who li This information wa	7 - 16063292 Le come - wages and ive in a household is not collected fro n on income variab	51,650 51,650 ength: 1.0 I salaries I of more than on om respondents. bles and sources <u>Frequency</u> 14,850 8,500	31,239,500 31,239,500 for more info. <u>Weighted Frequency</u> 13,717,500 5,199,000	100.0 100.0 <b>Position:</b> 111 <u>%</u> 43.9 16.6	
Note: Source: Answer Categories Amount in dollars Variable Name: Question Name: Concept: Question Text: Universe: Note: Source: Answer Categories Yes	-004002 Total INC_025A Source personal inc Respondents who li This information wa	7 - 16063292 Le come - wages and ive in a household is not collected fro is on income variab	51,650 51,650 ength: 1.0 I salaries I of more than on om respondents. bles and sources <u>Frequency</u> 14,850	31,239,500 31,239,500 e person for more info. <u>Weighted Frequency</u> 13,717,500	100.0 100.0 <b>Position:</b> 11: <u>%</u> 43.9	

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
	Total		51,650	31,239,500	100.0
Variable Name:	INC_025B	Le	<b>ngth:</b> 1.0		Position: 1133
Question Name:			3		
Concept:	Source personal inc	ome - self-employ	/ment		
Question Text:					
Universe:	Respondents who liv	ve in a household	of more than on	e person	
Note:	This information was See documentation			for more info.	
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes No		1 2	1,900 21,450	1,643,500 17,272,500	5.3 55.3
Valid skip		6	21,450	6,665,500	21.3
Not stated	Total	9	6,950 51,650	5,658,000 31,239,500	18.1 100.0
Variable Name: Question Name:	INC_025C	Le	<b>ngth:</b> 1.0		Position: 1134
Concept:	Source personal inc	ome - dividends a	and interest		
Question Text:					
Universe:	Respondents who liv	ve in a household	of more than on	e person	
Note:	This information was See documentation			for more info.	
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	8,950	6,840,000	21.9
No Valid skip		2 6	14,350 21,350	12,076,500 6,665,500	38.7 21.3
Not stated		9	6,950	5,658,000	18.1
	Total		51,650	31,239,500	100.0
Variable Name:	INC_025D	Le	<b>ngth:</b> 1.0		Position: 1135
Question Name:					
Concept:	Source personal inc	ome - employmer	nt insurance		

Question Text:							
Universe:	Respondents who live in a household of more than one person						
Note:	This information was not collected from respondents. See documentation on income variables and sources for more info.						
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	2,100	1,846,500	5.9		
No		2	21,250	17,069,500	54.6		
Valid skip		6	21,350	6,665,500	21.3		
Not stated	<b>T</b>	9	6,950	5,658,000	18.1		
	Total		51,650	31,239,500	100.0		
Variable Name:	INC_025E	Le	ength: 1.0		Position: 113		
Question Name:							
Concept:	Source personal inc	come - workers' c	ompensation				
Question Text:							
	Respondents who live in a household of more than one person						
Universe:	Respondents who li	ive in a household	d of more than on	e person			
Universe: Note:	Respondents who li This information wa See documentation	as not collected fro	om respondents.				
	This information wa	as not collected fro	om respondents.				
Note:	This information wa	as not collected fro	om respondents.		<u>%</u>		
Note: Source: <u>Answer Categories</u> Yes	This information wa	as not collected fro n on income varial <u>Code</u> 1	om respondents. bles and sources <u>Frequency</u> 500	for more info. <u>Weighted Frequency</u> 362,500	1.2		
Note: Source: Answer Categories Yes No	This information wa	as not collected fro n on income varial <u>Code</u> 1 2	om respondents. bles and sources <u>Frequency</u> 500 22,850	for more info. <u>Weighted Frequency</u> 362,500 18,554,000	1.2 59.4		
Note: Source: Answer Categories Yes No Valid skip	This information wa	as not collected front n on income varial <u>Code</u> 1 2 6	om respondents. bles and sources <u>Frequency</u> 500 22,850 21,350	for more info. <u>Weighted Frequency</u> 362,500 18,554,000 6,665,500	1.2 59.4 21.3		
Note: Source: Answer Categories Yes No	This information wa	as not collected fro n on income varial <u>Code</u> 1 2	om respondents. bles and sources <u>Frequency</u> 500 22,850	for more info. <u>Weighted Frequency</u> 362,500 18,554,000	1.2 59.4		
Note: Source: Answer Categories Yes No Valid skip	This information wa See documentation	as not collected front n on income varial Code 1 2 6 9	om respondents. bles and sources <u>Frequency</u> 500 22,850 21,350 6,950	for more info. <u>Weighted Frequency</u> 362,500 18,554,000 6,665,500 5,658,000	1.2 59.4 21.3 18.1		
Note: Source: Answer Categories Yes Vo Valid skip Not stated	This information wa See documentation	as not collected front n on income varial Code 1 2 6 9	om respondents. bles and sources <b>Frequency</b> 500 22,850 21,350 6,950 51,650	for more info. <u>Weighted Frequency</u> 362,500 18,554,000 6,665,500 5,658,000	1.2 59.4 21.3 18.1 100.0		
Note: Source: Answer Categories Yes Vo Valid skip Not stated	This information wa See documentation	as not collected front n on income varial Code 1 2 6 9	m respondents. bles and sources <b>Frequency</b> 500 22,850 21,350 6,950 51,650 ength: 1.0	for more info. <u>Weighted Frequency</u> 362,500 18,554,000 6,665,500 5,658,000 31,239,500	1.2 59.4 21.3 18.1 100.0		
Note: Source: Answer Categories Yes Vo Valid skip Not stated Variable Name: Question Name: Concept:	This information was See documentation	as not collected front n on income varial Code 1 2 6 9	m respondents. bles and sources <b>Frequency</b> 500 22,850 21,350 6,950 51,650 ength: 1.0	for more info. <u>Weighted Frequency</u> 362,500 18,554,000 6,665,500 5,658,000 31,239,500	1.2 59.4 21.3 18.1 100.0		
Note: Source: Answer Categories Yes Vo Valid skip Not stated Variable Name: Question Name:	This information was See documentation	as not collected front n on income varial Code 1 2 6 9 9 Let	Example 2 Pension I and Sources Source	for more info. <u>Weighted Frequency</u> 362,500 18,554,000 6,665,500 5,658,000 31,239,500 Plan	1.2 59.4 21.3 18.1 100.0		
Note: Source: Answer Categories Yes Vo Valid skip Not stated Variable Name: Question Name: Concept: Question Text:	This information was See documentation Total INC_025F Source personal inc	as not collected front non income varial (Code) 1 2 6 9 9 Le come - Canada / C ive in a household as not collected front	om respondents. bles and sources Frequency 500 22,850 21,350 6,950 51,650 ength: 1.0 Quebec Pension I d of more than on om respondents.	for more info. <u>Weighted Frequency</u> 362,500 18,554,000 6,665,500 5,658,000 31,239,500 Plan e person	1.2 59.4 21.3 18.1 100.0		
Note: Source: Answer Categories Yes Vo Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Jniverse:	This information was See documentation Total INC_025F Source personal ind Respondents who li This information wa	as not collected front non income varial (Code) 1 2 6 9 9 Le come - Canada / C ive in a household as not collected front	om respondents. bles and sources Frequency 500 22,850 21,350 6,950 51,650 ength: 1.0 Quebec Pension I d of more than on om respondents.	for more info. <u>Weighted Frequency</u> 362,500 18,554,000 6,665,500 5,658,000 31,239,500 Plan e person	1.2 59.4 21.3 18.1 100.0		
Note: Source: Answer Categories Yes Vo Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Universe: Note:	This information was See documentation Total INC_025F Source personal ind Respondents who li This information wa	as not collected front non income varial (Code) 1 2 6 9 9 Le come - Canada / C ive in a household as not collected front	om respondents. bles and sources Frequency 500 22,850 21,350 6,950 51,650 ength: 1.0 Quebec Pension I d of more than on om respondents.	for more info. <u>Weighted Frequency</u> 362,500 18,554,000 6,665,500 5,658,000 31,239,500 Plan e person	1.2 59.4 21.3 18.1 100.0		
Note: Source: Answer Categories Yes No Valid skip Not stated Variable Name: Question Name: Concept: Question Text: Jniverse: Note: Source:	This information was See documentation Total INC_025F Source personal ind Respondents who li This information wa	as not collected from n on income varial	Example 2 for the second sources of the seco	for more info. <u>Weighted Frequency</u> 362,500 18,554,000 6,665,500 5,658,000 31,239,500 Plan e person for more info.	1.2 59.4 21.3 18.1 100.0 <b>Position:</b> 113		

espondents who I	6 9 Le come - job-related live in a household as not collected fro n on income varia <u>Code</u> 1 2 6 9	d of more than on om respondents.	e person	21.3 18.1 100.0 <b>Position:</b> 113 <u>%</u> 9.0 51.6 21.3
IC_025G ource personal ind espondents who I nis information wa ee documentatior	Lo come - job-related live in a household as not collected fro n on income varia <u>Code</u> 1 2 6	51,650 ength: 1.0 I retirement pension of more than on om respondents. oles and sources <u>Frequency</u> 5,900 17,450 21,350	31,239,500 ions le person for more info. <u>Weighted Frequency</u> 2,806,500 16,109,500	100.0 <b>Position:</b> 113 <u>%</u> 9.0 51.6
IC_025G ource personal ind espondents who I nis information wa ee documentatior	come - job-related live in a household as not collected fro n on income varia <u>Code</u> 1 2 6	ength: 1.0 I retirement pension d of more than on om respondents. oles and sources <u>Frequency</u> 5,900 17,450 21,350	ions he person for more info. <u>Weighted Frequency</u> 2,806,500 16,109,500	<b>Position:</b> 113 <u>%</u> 9.0 51.6
ource personal in espondents who l nis information wa ee documentatior	come - job-related live in a household as not collected fro n on income varia <u>Code</u> 1 2 6	d of more than on om respondents. oles and sources <b>Frequency</b> 5,900 17,450 21,350	te person for more info. <u>Weighted Frequency</u> 2,806,500 16,109,500	<u>%</u> 9.0 51.6
espondents who l nis information wa ee documentatior	live in a househole as not collected fro n on income varia <u>Code</u> 1 2 6	d of more than on om respondents. oles and sources <u>Frequency</u> 5,900 17,450 21,350	te person for more info. <u>Weighted Frequency</u> 2,806,500 16,109,500	9.0 51.6
espondents who l nis information wa ee documentatior	live in a househole as not collected fro n on income varia <u>Code</u> 1 2 6	d of more than on om respondents. oles and sources <u>Frequency</u> 5,900 17,450 21,350	te person for more info. <u>Weighted Frequency</u> 2,806,500 16,109,500	9.0 51.6
nis information wa ee documentatior	as not collected front n on income varia <u>Code</u> 1 2 6	om respondents. oles and sources <u>Frequency</u> 5,900 17,450 21,350	for more info. <u>Weighted Frequency</u> 2,806,500 16,109,500	9.0 51.6
nis information wa ee documentatior	as not collected front n on income varia <u>Code</u> 1 2 6	om respondents. oles and sources <u>Frequency</u> 5,900 17,450 21,350	for more info. <u>Weighted Frequency</u> 2,806,500 16,109,500	9.0 51.6
ee documentatior	n on income varia <u>Code</u> 1 2 6	Event         Frequency         5,900         17,450         21,350	Weighted Frequency 2,806,500 16,109,500	9.0 51.6
Total	1 2 6	5,900 17,450 21,350	2,806,500 16,109,500	9.0 51.6
Total	1 2 6	5,900 17,450 21,350	2,806,500 16,109,500	9.0 51.6
Total	2 6	17,450 21,350	16,109,500	51.6
Total	6	21,350		
Total			6,665,500	
Total	5	0,950	5,658,000	18.1
		51,650	31,239,500	100.0
IC_025H	L	ength: 1.0		Position: 113
ource personal in	come - RRSP / R	RIF		
espondents who l	live in a househol	d of more than on	le person	
			for more info.	
	Code	Frequency	Weighted Frequency	<u>%</u>
	1	550	257,500	0.8
				59.7
				21.3 18.1
Total	5	51,650	31,239,500	100.0
IC_0251	L	ength: 1.0		Position: 114
ł	his information wa	his information was not collected fro ee documentation on income varial <u>Code</u> 1 2 6 9 Total	his information was not collected from respondents. ee documentation on income variables and sources <u>Code</u> <u>Frequency</u> 1 550 2 22,800 6 21,350 9 6,950 Total 51,650	Code         Frequency         Weighted Frequency           1         550         257,500           2         22,800         18,658,500           6         21,350         6,665,500           9         6,950         5,658,000           51,650         31,239,500

		October 20	24				
Concept:	Source personal income - Old Age Security / GIS						
Question Text:							
Universe:	Respondents who live in a household of more than one person						
Note:		This information was not collected from respondents. See documentation on income variables and sources for more info.					
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes No Valid skip Not stated		1 2 6 9	7,500 15,850 21,350 6,950	3,487,000 15,429,000 6,665,500 5,658,000	11.2 49.4 21.3 18.1		
	Total		51,650	31,239,500	100.0		
Variable Name:	INC_025J	Le	ength: 1.0		Position: 1141		
Question Name:							
Concept:	Source personal ir	icome - social assi	istance / welfare				
Question Text:							
Universe:	Respondents who	Respondents who live in a household of more than one person					
Note:		This information was not collected from respondents. See documentation on income variables and sources for more info.					
Source:							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>		
Yes		1	2,100	2,093,500	6.7		

Answer Outegones		ooue	requeitey	weighted inequeliey	<u></u>
Yes		1	2,100	2,093,500	6.7
No		2	21,250	16,822,500	53.9
Valid skip		6	21,350	6,665,500	21.3
Not stated		9	6,950	5,658,000	18.1
	Total		51,650	31,239,500	100.0
Variable Name:	INC_025K	Le	<b>ngth:</b> 1.0		Position: 1142
Question Name:					
Concept:	Source personal inco	ome - Child Tax E	enefit		
Question Text:					
Universe:	Respondents who liv	e in a household	of more than one	e person	
Note:	This information was See documentation		•	for more info.	
Source:					

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	3,900	3,211,000	10.3
No Valid akin		2 6	19,450 21,350	15,705,000 6,665,500	50.3 21.3
Valid skip Not stated		9	6,950	5,658,000	18.1
Not stated	Total	9	51,650	31,239,500	100.0
	IOtal		31,000	01,209,000	100.0
Variable Name:	INC_025L	Le	<b>ngth:</b> 1.0		Position: 1143
Question Name:					
Concept:	Source personal inc	ome - child suppc	ort		
Question Text:					
Universe:	Respondents who li	ve in a household	of more than on	e person	
Note:	This information wa See documentation			for more info.	
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	100	64,000	0.2
No		2	23,250	18,852,000	60.3
Valid skip		6	21,350	6,665,500	21.3
Not stated		9	6,950	5,658,000	18.1
	Total		51,650	31,239,500	100.0
Variable Name:	INC_025M	Le	<b>ngth:</b> 1.0		Position: 1144
Question Name:					
Concept:	Source personal inc	come - alimony			
Question Text:					
Universe:	Respondents who li	ve in a household	of more than on	e person	
Note:	This information wa See documentation			for more info.	
Source:					
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	50	28,000	0.1
No		2	23,300	18,888,000	60.5
Valid skip		6	21,350	6,665,500	21.3
Not stated	<b>-</b>	9	6,950	5,658,000	18.1
	Total		51,650	31,239,500	100.0
Variable Name:	INC_025N	Le	<b>ngth:</b> 1.0		Position: 1145

		October 20	24			
Question Name:						
Concept:	Source personal in	come - other				
Question Text:						
Universe:	Respondents who	live in a household	d of more than on	e person		
Note:	This information was not collected from respondents. See documentation on income variables and sources for more info.					
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes		1	8,900	6,892,500	22.1	
No		2	14,450	12,023,500	38.5	
Valid skip Not stated		6 9	21,350 6,950	6,665,500 5,658,000	21.3 18.1	
Not stated	Total	5	51,650	31,239,500	100.0	
Variable Name:	INC_0250	Le	ength: 1.0		Position: 1146	
Question Name:						
Concept:	Source personal in	come - none				
Question Text:						
Universe:	Respondents who	live in a household	d of more than on	e person		
Note:	This information was See documentation			for more info.		
Source:						
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>	
Yes		1	300	315,500	1.0	
No		2	23,050	18,600,500	59.5	
Valid skip Not stated		6 9	21,350 6,950	6,665,500 5,658,000	21.3 18.1	
Not stated	Total	5	51,650	31,239,500	100.0	
Variable Name:	INC_030	Le	ength: 1.0		Position: 1147	
Question Name:						
Concept:	Source personal in	come - suppleme	nt for people with	disabilities		
Question Text:						
Universe:	Respondents with	NC_025F = 1 or I	NC_025J = 1			
Note:	This information wa See documentation			for more info.		
Source:						

Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>
Yes		1	1,850	1,596,000	5.1
No		2	8,300	4,306,000	13.8
Valid skip		6	34,950	20,198,000	64.7
Not stated		9	6,550	5,140,000	16.5
	Total		51,650	31,239,500	100.0
Variable Name:	INC_035	Le	ength: 2.0		<b>Position:</b> 1148
Question Name:					
Concept:	Personal income - main so	ource			
Question Text:					
Universe:	Respondents who live in a	household	l of more than on	e person	
Note:	This information was not on See documentation on inc		•	for more info.	

Source:

Answer Categories	Code	Frequency	Weighted Frequency	<u>%</u>
Wages and salaries	01	12,600	12,166,000	38.9
Income from self-employment	02	850	752,000	2.4
Dividends and interest (e.g., on bonds, savings)	03	850	645,500	2.1
Employment insurance	04	300	238,500	0.8
Workers' compensation	05	100	56,500	0.2
Benefits from Canada or Quebec Pension Plan	06	1,300	687,500	2.2
Job-related retirement pensions, superannuation, annuities	07	3,800	1,744,500	5.6
RRSP/RRIF	08	150	66,000	0.2
Old Age Security and Guaranteed Income Supplement	09	1,400	609,000	1.9
Provincial or municipal social assistance or welfare	10	300	353,500	1.1
Child Tax Benefit or family allowances	11	550	531,500	1.7
Child support	12	0	6,000	0.0
Alimony	13	0	4,000	0.0
Other (e.g., rental income, scholarships)	14	850	740,500	2.4
None	15	300	315,500	1.0
Valid skip	96	21,350	6,665,500	21.3
Not stated	99	6,950	5,658,000	18.1
Total		51,650	31,239,500	100.0

Variable Name:

INC\_041

Length: 8.0

Position: 1150

**Question Name:** 

Concept:

Total personal income before taxes - best estimate

**Question Text:** 

Universe:	Respondents who live in a household of more than one person								
Note:		This information was not collected from respondents. See documentation on income variables and sources for more info.							
Source:									
Answer Categories		Code Frequency Weighted Freq							
Amount in dollars	-0020742	- 06817945 99999996	30,300	24,574,000	78.7 21.3				
Valid skip	Total	999999990	21,350 51,650	6,665,500 31,239,500	100.0				
Variable Name:	INCFIMPH	L	<b>ength:</b> 2.0		Position: 1158				
Question Name:									
Concept:	Household income so	ource flag - (F)							
Question Text:									
Universe:	All respondents								
Note:		Imputed income information is derived from either an income model or tax records where linkage was possible and agreed to by the respondent.							
Source:	Derived from INC_02	1							
Answer Categories		Code	Frequency	Weighted Frequency	<u>%</u>				
Reported		01 02	3,300 48,300	1,782,500 29,457,000	5.7 94.3				
Imputed	Total	02	48,300 51,650	31,239,500	100.0				
Variable Name:	INCDVHH	L	ength: 2.0		Position: 116				
		-	•		FUSICION. 1100				
Question Name:		_							
	Total household incor								
Concept:	Total household incor								
Question Name: Concept: Question Text: Universe:	Total household incor All respondents				FUSHION. TTO				
Concept: Question Text: Universe:									
Concept: Question Text:		ne - all sources							
Concept: Question Text: Universe: Note:	All respondents	ne - all sources		Weighted Frequency	<u>%</u>				
Concept: Question Text: Universe: Note: Source: <u>Answer Categories</u> No income or income loss	All respondents	ne - all sources 1 <u>Code</u> 01	s - (D) <u>Frequency</u> 50	58,500	<u>%</u> 0.2				
Concept: Question Text: Universe: Note: Source: <u>Answer Categories</u>	All respondents	ne - all sources 1 <u>Code</u>	s - (D) <u>Frequency</u>		<u>%</u>				
Concept: Question Text: Universe: Note: Source: <u>Answer Categories</u> No income or income loss Less than \$5,000 \$5,000 to \$9,999 \$10,000 to \$14,999	All respondents	ne - all sources 1 <u>Code</u> 01 02 03 04	5 - (D) Frequency 50 200 300 500	58,500 146,000 185,000 259,500	<u>%</u> 0.2 0.5 0.6 0.8				
Concept: Question Text: Universe: Note: Source: <u>Answer Categories</u> No income or income loss Less than \$5,000 \$5,000 to \$9,999 \$10,000 to \$14,999 \$15,000 to \$19,999	All respondents	ne - all sources 1 <u>Code</u> 01 02 03	5 - (D) Frequency 50 200 300 500 750	58,500 146,000 185,000 259,500 337,000	<u>%</u> 0.2 0.5 0.6 0.8 1.1				
Concept: Question Text: Universe: Note: Source: <u>Answer Categories</u> No income or income loss Less than \$5,000 \$5,000 to \$9,999 \$10,000 to \$14,999	All respondents	ne - all sources 1 <u>Code</u> 01 02 03 04 05	5 - (D) Frequency 50 200 300 500	58,500 146,000 185,000 259,500	<u>%</u> 0.2 0.5 0.6 0.8				

Answer Categories		Code	Fred	uency	Weighted Frequency	<u>%</u>
\$60,000 to \$69,999		10		3,550	1,716,000	5.5
\$70,000 to \$79,999		11		3,300	1,734,500	5.6
\$80,000 to \$89,999		12		2,900	1,603,000	5.1
\$90,000 to \$99,999		13		2,700	1,529,500	4.9
\$100,000 to \$149,999		14		9,900	6,658,500	21.3
\$150,000 or more		15		12,500	10,638,500	34.1
	Total			51,650	31,239,500	100.0
Variable Name:	INCDVPER	I	Length: 2	2.0		Position: 116
Question Name:						
Concept:	Personal income -	all sources - (D)				
Question Text:						
Universe:	See documentatior	n on derived varia	ables.			
Note:						
Source:	Derived from AWC	AGE, INC_041				
Answer Categories		Code	Freq	uency	Weighted Frequency	<u>%</u>
No income or income loss		01		400	392,000	1.3
_ess than \$5,000		02		850	895,500	2.9
\$5,000 to \$9,999		03		1,250	1,297,500	4.2
\$10,000 to \$14,999		04		2,050	1,657,000	5.3
\$15,000 to \$19,999		05		2,650	1,792,000	5.7
\$20,000 to \$29,999		06		7,100	3,776,000	12.1
\$30,000 to \$39,999		07		5,550	3,137,500	10.0
\$40,000 to \$49,999		08		5,500	3,183,000	10.2
\$50,000 to \$59,999		09		4,950	2,883,500	9.2
\$60,000 to \$69,999		10		4,150	2,383,500	7.6
\$70,000 to \$79,999 \$80,000 to \$89,999		11 12		3,350 2,600	1,944,500 1,540,000	6.2 4.9
\$90,000 to \$99,999		12		2,000	1,245,000	4.9
\$100,000 or more		13		9,050	5,113,000	16.4
	Total	14	:	51,650	31,239,500	100.0
Variable Name:	INCDVADR	I	Length:	11.9		Position: 116
Question Name:						
Concept:	Adjusted household	d income ratio - ı	national lev	vel - (D)		
Question Text:						
Universe:	See documentation	n on derived varia	ables.			
Note:						
Source:	Derived from INCT	RAT (Household	income ra	tio to the	e low income cut-off)	

Answer Categories			(	Code	Frequ	lency	Weighted Freq	uency	<u>%</u>
Answer Categories			<u>(</u>	Code	Frequ	lency	Weighted Freq	uency	<u>%</u>
Adjusted household income ratio	0.0 <b>Total</b>	00000000 -	1.00000	0000		1,650 1,650		39,500 39,500	100.0 100.0
Variable Name:	INCDVRCA			Length	: 2.0			Pos	sition: 1175
Question Name:									
Concept:	Distribution of	f household	income r	atio - na	tional level	- (D)			
Question Text:									
Universe:	See documer	ntation on de	erived va	iables.					
Note:									
Source:	Derived from	INCDVADR							
	Donroa nom			-		Wain	ato d Francisco au	0/	
Answer Categories Decile 1 Decile 2 Decile 3 Decile 4 Decile 5 Decile 6 Decile 7 Decile 8 Decile 9 Decile 10	Total		Code 01 02 03 04 05 06 07 08 09 10	<u>F</u>	Frequency           5,150           5,950           5,350           5,500           5,150           4,950           4,950           4,850           5,000           51,650	Weigl	sted Frequency           3,124,500           3,123,500           3,126,000           3,122,500           3,123,500           3,123,500           3,124,000           3,124,000           3,125,000           3,124,000           3,124,000           3,124,000           3,123,000           3,123,000           3,123,500	<u>%</u> 10.0 10.0 10.0 10.0 10.0 10.0 10.0 10.	D D D D D D D D D D D D
Variable Name:	INCDVRPR			Length	: 2.0			Pos	sition: 1177
Question Name:									
Concept:	Distribution of	f household	income -	provinc	ial level - (D	)			
Question Text:									
Universe:	See documer	ntation on de	erived va	iables.					
Note:									
Source:	Derived from	INCDVADR	, GEO_P	RV					
Answer Categories			Code	F	requency	Weial	nted Frequency	%	
Decile 1 Decile 2 Decile 3 Decile 4 Decile 5 Decile 6 Decile 7			01 02 03 04 05 06 07	<u>-</u>	5,350 5,800 5,350 5,450 5,100 4,950 4,850	<u></u>	3,126,000 3,130,500 3,126,000 3,118,000 3,123,500 3,124,500 3,124,500	10.0 10.0 10.0 10.0 10.0 10.0 10.0	) ) ) ) ) )

Total         51,650         31,239,500         100.0           Variable Name:         INCDVRRS         Length: 2.0         Position: 1175           Question Name:         Distribution of household income - health region level - (D)         Position: 1175           Question Text:         Universe:         See documentation on derived variables.         Note:           Source:         Derived from INCDVADR, GEODVHR4         Answer Categories         Yeighted Frequency         %           Decile 1         01         5,800         3,149,000         10.2           Decile 2         02         5,800         3,149,000         10.2           Decile 3         03         5,400         3,111,000         10.0           Decile 4         04         5,400         3,131,000         10.0           Decile 5         05         5,150         3,115,000         10.0           Decile 6         06         4,900         3,1239,500         10.0           Decile 6         06         4,900         3,1239,500         10.0           Decile 7         03         3,140,000         10.0         10.0           Decile 8         09         4,750         3,155,000         10.0           Decile 9         09 <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>						
Decile 9         09         4.850         3.11.100         10.0           Total         10         51,650         3.120.00         10.0           Variable Name:         INCDVRRS         Length:         2.0         Position: 1175           Question Name:         Distribution of household income - health region level - (D)         Position: 1175         Question Text:         Position: 1175           Universe:         See documentation on derived variables.         Note:         N						
Decile 10         10         5,150         3,120,000         10.0           Variable Name:         INCDVRRS         Length: 2.0         Position: 1175           Question Name:         Distribution of household income - health region level - (D)         Position: 1175           Question Text:         Universe:         See documentation on derived variables.         Note:           Source:         Derived from INCDVADR, GEODVHR4         Answer Categories         600         3,140,000         10.2           Decile 1         01         5,800         3,140,000         10.2         Decile 1         10.0           Decile 2         02         5,800         3,140,000         10.2         Decile 1         10.0         10.0           Decile 2         01         5,800         3,140,000         10.2         10.0         10.0         10.2           Decile 2         01         5,800         3,140,000         10.0						
Total         51,650         31,239,500         100.0           Variable Name:         INCDVRRS         Length: 2.0         Position: 1175           Question Name:         Distribution of household income - health region level - (D)         Position: 1175           Question Text:         Universe:         See documentation on derived variables.         Note:           Source:         Derived from INCDVADR, GEODVHR4         Answer Categories         Yeighted Frequency         %           Decile 1         01         5,800         3,149,000         10.2           Decile 2         02         5,800         3,149,000         10.2           Decile 3         03         5,400         3,111,000         10.0           Decile 4         04         5,400         3,131,000         10.0           Decile 5         05         5,150         3,115,000         10.0           Decile 6         06         4,900         3,1239,500         10.0           Decile 6         06         4,900         3,1239,500         10.0           Decile 7         03         3,140,000         10.0         10.0           Decile 8         09         4,750         3,155,000         10.0           Decile 9         09 <th>Decile 10</th> <th></th> <th></th> <th></th> <th></th> <th></th>	Decile 10					
Concept:         Distribution of household income - health region level - (D)           Question Text:         Universe:         See documentation on derived variables.           Note:         Derived from INCDVADR, GEODVHR4           Answer Categories         Code         Frequency         Weighted Frequency         %           Decile 1         01         5,800         3,136,000         10.2           Decile 1         02         5,800         3,134,500         10.0           Decile 2         03         5,400         3,110,000         10.0           Decile 3         03         5,400         3,110,000         10.0           Decile 6         05         5,150         3,116,000         10.0           Decile 6         05         5,150         3,112,000         10.0           Decile 7         07         4,800         3,126,000         10.0           Decile 9         09         4,700         3,115,000         10.0           Decile 9         09         4,700         3,115,000         10.0           Decile 9         09         4,700         3,112,300         10.0           Question Name:         Universe:         AI respondents         Variable Name:         WTS_S		Total				
Concept:         Distribution of household income - health region level - (D)           Question Text:         See documentation on derived variables.           Note:         Server Categories         Derived from INCDVADR, GEODVHR4           Answer Categories         Derived from INCDVADR, GEODVHR4         Weighted Frequency         %           Decile 1         01         5,800         3,116,000         10.2           Decile 2         01         5,800         3,116,000         10.0           Decile 3         03         5,400         3,116,000         10.0           Decile 6         03         5,400         3,116,000         10.0           Decile 5         03         13,45,000         10.0         10.0           Decile 6         08         4,700         3,115,000         10.0           Decile 7         03         3,124,000         10.0         10.0           Decile 7         03         3,135,000         10.0         10.0           Decile 10         08         4,750         3,115,000         10.0           Decile 10         10         5,000         3,066,500         9,8         10.0           Variable Name:         Wity_M         Length:         8.2         Position:	Variable Name:	INCDVRRS	L	<b>ength:</b> 2.0		Position: 1179
Question Text:         See documentation on derived variables.           Note:         Source:         Derived from INCDVADR, GEODVHR4           Answer Categories         Code         Frequency         Weighted Frequency         %           Decile 1         01         5,800         3,180.000         10.0           Decile 2         03         5,400         3,130.000         10.0           Decile 3         03         5,400         3,130.000         10.0           Decile 6         05         5,150         3,111.000         10.0           Decile 7         07         4,800         3,126.000         10.0           Decile 8         08         4,750         3,135.000         10.0           Decile 9         09         4,700         3,115.000         10.0           Decile 10         10         5,000         3,065.00         9.8           Variable Name:         WTS_M         Length:         8.2         Position: 1181           Question Text:         Universe:         All respondents         Veriable Name:         Veriable Name:         Veriable Name:         Veriable Name:         Position: 1183           Question Text:         Mirespondents         Veriable Name:         Veriable Name:	Question Name:					
Universe:         See documentation on derived variables.           Note:         Derived from INCDVADR, GEODVHR4           Answer Categories         Code         Frequency         Weighted Frequency         %           Decile 1         01         5,800         3,180,000         10.2           Decile 2         02         5,800         3,180,000         10.2           Decile 1         01         5,800         3,180,000         10.0           Decile 2         02         5,800         3,181,000         10.0           Decile 3         03         5,400         3,111,000         10.0           Decile 4         04         5,400         3,131,000         10.0           Decile 5         066         4,900         3,126,000         10.0           Decile 6         06         4,900         3,126,000         10.0           Decile 10         Total         51,650         31,239,500         100.0           Variable Name:         WTS_M         Length:         8.2         Position: 1181           Question Text:         Universe:         All respondents         Yeights - Master         Yeights - Master         Yeights - Master           Source:         WTS_S         Length:	Concept:	Distribution of house	ehold income - h	ealth region level	- (D)	
Note:         Source:         Derived from INCDVADR, GEODVHR4           Answer Categories         Code         Frequency         Weighted Frequency         %           Decile 1         01         5,800         3,180,000         10.2           Decile 2         02         5,800         3,180,000         10.2           Decile 3         03         5,400         3,110,000         10.0           Decile 6         06         4,900         3,126,000         10.0           Decile 6         06         4,900         3,126,000         10.0           Decile 7         07         4,800         3,126,000         10.0           Decile 8         08         4,750         3,135,000         10.0           Decile 9         03         4,750         3,135,000         10.0           Decile 10         10         5,000         3,066,500         9.8           Variable Name:         WTS_M         Length: 8.2         Position: 1181           Question Text:         Universe:         All respondents         VTS_S         Yeighte Name:	Question Text:					
Source:         Derived from INCDVADR, GEODVHR4           Answer Categories Decile 1 Decile 2 Decile 2 Decile 3 Decile 3 Decile 3 Decile 3 Decile 3 Decile 4 Decile 4 Decile 5 Decile 1 Decile 6 Decile 5 Decile 7 Decile 7 Decile 8 Decile 9 Decile 9 Decile 9 Decile 9 Decile 9 Decile 10         Yeighted Frequency 9 1,000 3,134,000 10,0 10,0 10,0 10,0 10,0 10,0 10,0	Universe:	See documentation	on derived varia	bles.		
Answer Categories         Code         Frequency         Weighted Frequency         %           Decile 1         01         5,800         3,180,000         10.2           Decile 2         02         5,800         3,134,500         10.0           Decile 3         03         5,400         3,111,000         10.0           Decile 4         04         5,400         3,111,000         10.0           Decile 5         05         5,150         3,116,000         10.0           Decile 6         06         4,900         3,124,000         10.0           Decile 6         06         4,900         3,124,000         10.0           Decile 7         07         4,800         3,124,000         10.0           Decile 9         09         4,700         3,115,000         10.0           Decile 9         00         5,060         3,066,500         9.8           Decile 10         Total         51,650         31,239,500         10.0           Variable Name:         WTS_M         Length: 8.2         Position: 1181           Question Text:         Universe:         All respondents         Yariable Name:         VTS_S         Length: 8.2         Position: 1182	Note:					
Decile 1       01       5,800       3,180,000       10.2         Decile 2       02       5,800       3,131,500       10.0         Decile 3       03       5,400       3,111,000       10.0         Decile 4       04       5,400       3,130,500       10.0         Decile 5       05       5,150       3,116,000       10.0         Decile 6       06       4,900       3,124,000       10.0         Decile 7       07       4,800       3,124,000       10.0         Decile 8       08       4,750       3,135,000       10.0         Decile 9       09       4,700       3,115,000       10.0         Decile 10       Total       51,650       31,239,500       10.0         Variable Name:       WTS_M       Length:       8.2       Position: 1181         Question Name:       Variable Name:       All respondents       Source:       Source:       Source:         Variable Name:       WTS_S       Length:       8.2       Position: 1185         Question Name:       VTS_S       Length:       8.2       Position: 1185	Source:	Derived from INCD	/ADR, GEODVH	R4		
Decile 2       02       5.800       3,134,500       10.0         Decile 3       03       5,400       3,111,000       10.0         Decile 4       04       5,400       3,130,000       10.0         Decile 5       05       5,150       3,116,000       10.0         Decile 6       06       4,900       3,126,000       10.0         Decile 7       07       4,800       3,126,000       10.0         Decile 9       09       4,750       3,135,000       10.0         Decile 9       09       4,700       3,115,000       10.0         Decile 9       09       4,700       3,115,000       10.0         Decile 9       09       4,700       3,115,000       10.0         Decile 10       10       5,000       3,06,500       9.8         Concept:       WTS_M       Length:       8.2       Position: 1181         Question Text:       Universe:       All respondents       Source:       Variable Name:       Variable Name:       Variable Name:       Variable Name:       8.2       Position: 1185         Question Name:       Variable Name:       VTS_S       Length:       8.2       Position: 1185	Answer Categories		Code			
Decile 3       03       5,400       3,111,000       10.0         Decile 4       04       5,400       3,130,500       10.0         Decile 5       05       5,150       3,116,000       10.0         Decile 6       06       4,900       3,126,000       10.0         Decile 7       07       4,800       3,124,000       10.0         Decile 8       08       4,750       3,135,000       10.0         Decile 9       09       4,700       3,115,000       10.0         Decile 9       09       4,700       3,115,000       10.0         Decile 10       Total       51,650       31,239,500       100.0         Variable Name:       WTS_M       Length:       8.2       Position: 1181         Question Name:       Universe:       All respondents       Note:       Source:       Variable Name:       VTS_S       Length:       8.2       Position: 1185         Variable Name:       WTS_S       Length:       8.2       Position: 1185         Question Name:       VTS_S       Length:       8.2       Position: 1185	Decile 1					
Decile 4       04       5,400       3,130,500       10.0         Decile 5       05       5,150       3,116,000       10.0         Decile 6       06       4,900       3,124,000       10.0         Decile 7       07       4,800       3,124,000       10.0         Decile 8       08       4,750       3,135,000       10.0         Decile 9       09       4,700       3,115,000       10.0         Decile 10       10       5,000       3,066,500       9.8         Total       51,650       31,239,500       100.0						
Decile 5       05       5,150       3,116,000       10.0         Decile 6       06       4,900       3,126,000       10.0         Decile 7       07       4,800       3,124,000       10.0         Decile 8       08       4,750       3,135,000       10.0         Decile 9       09       4,700       3,115,000       10.0         Decile 10       10       51,650       31,23,000       10.0         Variable Name:       WTS_M       Length:       8.2       Position: 1181         Question Name:       WTS_M       Length:       8.2       Position: 1181         Question Text:       Universe:       All respondents       Yariable Name:       VTS_S       Length:       8.2       Position: 1183         Variable Name:       WTS_S       Length:       8.2       Position: 1183         Question Text:       Universe:       All respondents       Yariable Name:       Yariable Name:       Yes S       Length:       8.2       Position: 1183         Question Name:       WTS_S       Length:       8.2       Position: 1183       Position: 1183						
Decile 7       07       4,800       3,124,000       10.0         Decile 8       08       4,750       3,135,000       10.0         Decile 9       09       4,700       3,115,000       10.0         Decile 10       10       5,000       3,066,500       9.8         Variable Name:       WTS_M       Length:       8.2       Position: 1181         Question Name:       Weights - Master       Variable Name:       Variable Name:       Variable Name:       Variable Name:       Variable Name:       VTS_S       Length:       8.2       Position: 1181         Variable Name:       WTS_S       Length:       8.2       Position: 1181         Question Name:       Variable Name:       VTS_S       Length:       8.2       Position: 1183         Question Name:       WTS_S       Length:       8.2       Position: 1183				5,150	3,116,000	10.0
Decile 8         08         4,750         3,135,000         10.0           Decile 9         09         4,700         3,115,000         10.0           Decile 10         10         5,000         3,066,500         9.8           Variable Name:         WTS_M         Length:         8.2         Position: 1181           Question Name:         Concept:         Weights - Master         Variable Name:         Position: 1181						
Decile 9         09         4,700         3,115,000         10.0           Decile 10         10         5,000         3,066,500         9.8           Total         51,650         31,239,500         100.0						
Decile 10       10       5,000       3,066,500       9.8         Variable Name:       WTS_M       Length:       8.2       Position: 1181         Question Name:       Weights - Master       Position: 1181       Position: 1181         Question Text:       Wirs_modents       Note:       Source:       Position: 1185         Variable Name:       WTS_S       Length:       8.2       Position: 1181         Question Text:       Universe:       All respondents       Position: 1181         Variable Name:       WTS_S       Length:       8.2       Position: 1181         Question Text:       Universe:       All respondents       Position: 1181         Note:       Source:       Position: 1182       Position: 1182         Variable Name:       WTS_S       Length:       8.2       Position: 1182						
Variable Name:       WTS_M       Length:       8.2       Position:       1181         Question Name:       Weights - Master       Image: Concept:       Weights - Master       Image: Concept:       Image: Concept: Concept:       Image: Concept:				5,000	3,066,500	9.8
Question Name:       Weights - Master         Concept:       Weights - Master         Question Text:       All respondents         Note:       Source:         Variable Name:       WTS_S         Length:       8.2         Position:       1188         Question Name:       WTS_S		Total		51,650	31,239,500	100.0
Concept: Weights - Master   Question Text:   Universe:   All respondents   Note:   Source:     Variable Name:   WTS_S   Length:   8.2   Position:   1188	Variable Name:	WTS_M	L	<b>ength:</b> 8.2		Position: 1181
Question Text:       All respondents         Universe:       All respondents         Note:       Source:         Variable Name:       WTS_S         Length:       8.2         Position:       1185         Question Name:       Variable Name:	Question Name:					
Universe: All respondents   Note: Source:     Variable Name: WTS_S   Length: 8.2   Position: 1188	Concept:	Weights - Master				
Note: Source: Variable Name: WTS_S Length: 8.2 Position: 1189 Question Name:	Question Text:					
Source: Variable Name: WTS_S Length: 8.2 Position: 1189 Question Name:	Universe:	All respondents				
Variable Name: WTS_S Length: 8.2 Position: 1189 Question Name:	Note:					
Question Name:	Source:					
	Variable Name:	WTS_S	L	ength: 8.2		Position: 1189
Concept: Weights - Share	Question Name:					
	Concept:	Weights - Share				

**Question Text:** 

Universe:

Note:

Source:

Respondents with SAMDVSHR = 1 or 3