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Health Statistics Division, Statistics Canada

CCHS 2015: Nutrition Component, General health and summary data for 24-hour dietary recall and nutritional supplements (NCI)

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Table of Contents

Overview ... 4
Scope & Coverage ... 4
Producers & Sponsors ... 5
Sampling ... 5
Data Collection ... 5
Data Processing & Appraisal ... 5
Accessibility ... 5
Rights & Disclaimer ... 6
Files Description ... 7
    CCHS_2015_NU_CFG ... 7
Variables Group(s) ... 8
    Administration ... 8
    BNS Summary ... 8
    Chronic Conditions ... 14
    Physical Activity of Children and Yout ... 14
    Dwelling and Household Variables ... 14
    Education ... 15
    Food Item Detail ... 15
    Food Security ... 15
    Food Summary Detail ... 16
    General Health ... 19
    Geography Variables ... 19
    Health Minimum Block ... 19
    Self-reported Height and Weight ... 19
    Income ... 19
    Labour Force - Extended Version ... 20
    Measured Height and Weight ... 20
    Physical Activity - Short Form ... 20
    Recall 24 hours ... 20
    Sample Variables ... 21
    Socio-Demographic Characteristics ... 21
    Smoking ... 21
    AMPM Trailing Questions ... 21
    Vitamins and Minerals (Avg) Summary ... 22
    Women's Health ... 23
    Weights ... 23
Variables Description ... 24
    CCHS_2015_NU_CFG ... 25

CCHS 2015: Nutrition Component, General health and summary data for 24-hour dietary recall and nutritional supplements (NCI)

Overview

Type	Canadian Community Health Survey
Identification	cchs-82M0024-E-2015-nu-nci
Series	The Canadian Community Health Survey (CCHS) is a cross-sectional survey that collects information related to health status, health care utilization and health determinants for the Canadian population. It surveys a large sample of respondents and is designed to provide reliable estimates at the health region level. The survey's objectives are as follows: - support health surveillance programs by providing health data at the national, provincial and health region levels; - provide a single data source for health research on small populations and rare characteristics; - timely release of information easily accessible to a diverse community of users; and - create a flexible survey instrument that includes a rapid response option to address emerging issues related to the health of the population.

Abstract

The 2015 Canadian Community Health Survey-Nutrition (2015 CCHS-Nutrition) is a nationally-representative survey of the nutrition of people in Canada. The survey provides a rich source of detailed information on food consumption using a 24-hour (hr) dietary recall for the total sample and a repeat sub-sample, nutrient supplement intake, physical measurements, household food insecurity, and other topics that support the interpretation of the 24-hr recall. It also allows the evaluation of changes that have occurred since this survey was last done in 2004. Development and implementation of the 2015 CCHS-Nutrition has been a joint initiative between Health Canada and Statistics Canada, as also occurred for the 2004 CCHS-Nutrition. To facilitate comparison, the 2015 survey used methods that were very similar to the 2004 survey. The over-arching goal of the 2015 CCHS-Nutrition is to provide reliable, timely information about dietary intake, nutritional well-being and their key determinants, with the purpose of informing and guiding programs, policies and activities of federal and provincial governments. The specific objectives of the 2015 CCHS-Nutrition were to: - Collect detailed data on the consumption of foods and dietary supplements among a representative sample of Canadians at national and provincial levels. - Estimate the distribution of usual dietary intake in terms of nutrients from foods, food groups, dietary supplements and eating patterns. - Gather anthropometric (physical) measurements for accurate body weight and height assessment to interpret dietary intake. - Support the interpretation and analysis of dietary intake data by collecting data on selected health conditions and socio-economic and demographic characteristics. - Evaluate changes in dietary intake from the 2004 CCHS-Nutrition.

Kind of Data	Survey Data
Unit of Analysis	Individual

Scope & Coverage

Keywords	Bureau of Nutritional Science food weight, Chronic conditions, Dwelling and household variables, Education, Food consumption, Food item detail, Food security, Food summary detail, General health, Height, Income, Nutrient intake, Phsyical activity of children and youth, Self-perceived health, Weight, Women's health
Topics	Health, Nutrition
Time Period(s)	2015
Countries	Canada

Geographic Coverage

The ten provinces. Excluded from the sampling frame are Aboriginal settlements and the three territories.

Universe

Persons aged 1 and over living in private dwellings in the ten provinces. Excluded from the sampling frame are persons living on reserves and other Aboriginal settlements, full-time members of the Canadian forces, the institutionalized population, and those under the age of 1.

Producers & Sponsors

Primary Investigator(s)	Health Statistics Division, Statistics Canada
Other Producer(s)	Health Statistics Division , Statistics Canada

Sampling

Sampling Procedure

Within each province, urban and rural clusters were selected using systematic probability proportional to size (PPS-SYS) sampling, where the size of each cluster was the number of dwellings it contained. Within each selected cluster, a list was created of all dwellings using the Household Survey Frame Service. Dwellings were then stratified by age into seven strata, and 1-4 dwellings were randomly selected from each. One person from each dwelling was then selected using probability proportional to size (PPS) sampling where the size measure was determined prior to collection by methodology to meet sample size objectives by dietary reference intake group (DRI). A second 24-hour dietary recall measure was collected on a subsample of 7,608 individuals in order to allow for adjusting the intake distributions. The subsample size was allocated to the 10 provinces in such a way that there would be a minimum number of second recalls in all 14 age-sex domains of interest to allow for the adjustments.

Response Rate

A national response rate of 61.6% was achieved.

Data Collection

Data Collection Dates	start 2015-01-02 end 2015-12-31
Data Collection Mode	In-person interviews. Proxy interviews were conducted for respondents under the age of 6.

Questionnaires

Computer-assisted interviewing (CAI)

Data Collector(s)	Statistics Canada

Data Processing & Appraisal

Estimates of Sampling Error

The quality of estimates produced with CCHS data is measured with the coefficient of variation (CV), produced using bootstrap weights. The CV magnitude will depend on the domain of interest and the prevalence of the characteristic. Statistics Canada commonly uses CV results when analyzing data, and urges users producing estimates from the 2015 CCHS-Nutrition data files to also do so. Bootstrap weight files are available with the survey data for detailed estimates of confidence intervals. General CV lookup tables are available with the Public Use Microdata Files (PUMF).

Accessibility

Access Authority	Data Liberation Initiative (DLI) (Statistics Canada) , http://www.statcan.gc.ca/dli-ild/dli-idd-eng.htm
Contact(s)	Data Liberation Initiative (DLI) (Statistics Canada) , http://www.statcan.gc.ca/dli-ild/dli-idd-eng.htm

Distributor(s)	Data Liberation Initiative
Depositor(s)	

Citation Requirements

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Rights & Disclaimer

Copyright	

Files Description

Dataset contains 1 file(s)

CCHS_2015_NU_CFG	
# Cases	20487
# Variable(s)	339

Variables Group(s)

Dataset contains 25 group(s)

Group Administration

#	Name	Label	Type	Format	Valid	Invalid	Question
1	VERDATE	Date of file creation	discrete	character-8	20487	0	-
2	ADM_RNO	Sequential record number	continuous	numeric-5.0	20487	0	-
3	SAM_CP	Sample collection period	discrete	character-6	20487	0	-
4	SAMFSIS	Selected for a Second Recall interview - (F)	discrete	numeric-1.0	20487	0	-
5	ADMFSID	Second 24-hour Recall completed - (F)	discrete	numeric-1.0	10579	9908	-
6	ADM_PRXA	Health Component completed by proxy, first recall	discrete	numeric-1.0	20487	0	-
7	ADM_PRXB	Food Component completed by proxy, first recall	discrete	numeric-1.0	20486	1	-
8	ADM_PRXC	Health Component completed by proxy, second recall	discrete	numeric-1.0	7608	12879	-
9	ADM_PRXD	Food Component completed by proxy, second recall	discrete	numeric-1.0	7608	12879	-
10	ADMDD	Reference day - 24-hour dietary recall - (D)	discrete	numeric-2.0	20487	0	-
11	ADMFW	Weekend reference day - 24-hour dietary recall - (F)	discrete	numeric-1.0	20487	0	-
12	ADM_MOI	Month of interview	discrete	numeric-2.0	20487	0	-
13	ADM_N09	Interview by telephone or in person	discrete	numeric-1.0	20427	60	Was this interview conducted on the telephone or in person?

Group BNS Summary

#	Name	Label	Type	Format	Valid	Invalid	Question
1	BNSD01A	Gram Weight - Pasta	continuous	numeric-10.6	20487	0	-
2	BNSD01B	Gram Weight - Rice	continuous	numeric-11.6	20487	0	-
3	BNSD01C	Gram Weight - Cereal/ Grains/Flours	continuous	numeric-10.6	20487	0	-
4	BNSD02A	Gram Weight - White Breads	continuous	numeric-10.6	20487	0	-
5	BNSD03A	Gram Weight - Whole Wheat Breads	continuous	numeric-10.6	20487	0	-
6	BNSD03B	Gram Weight - Other Whole Grain Breads	continuous	numeric-10.6	20487	0	-
7	BNSD04A	Gram Weight - Rolls/Bagels/ Pita/Croutons/Dumplings/ Matzo/Tortilla	continuous	numeric-11.6	20487	0	-
8	BNSD04B	Gram Weight - Crackers/ Crispbreads	continuous	numeric-10.6	20487	0	-
9	BNSD04C	Gram Weight - Muffins/ English muffins	continuous	numeric-10.6	20487	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
10	BNSD04D	Gram Weight - Pancakes/ Waffles	continuous	numeric-10.6	20487	0	-
11	BNSD04E	Gram Weight - Croissants/ Piecrusts/Phyllo Dough	continuous	numeric-10.6	20487	0	-
12	BNSD04F	Gram Weight - Dry Mixes (Cakes/Muffins/Pancakes)	continuous	numeric-10.6	20487	0	-
13	BNSD05A	Gram Weight - Whole Grain/ Oats/High Fibre Breakfast Cereals	continuous	numeric-11.6	20487	0	-
14	BNSD06A	Gram Weight - Breakfast Cereal (Other)	continuous	numeric-10.6	20487	0	-
15	BNSD07A	Gram Weight - Cookies : Commercial	continuous	numeric-10.6	20487	0	-
16	BNSD07B	Gram Weight - Biscuits : Commercial	continuous	numeric-10.6	20487	0	-
17	BNSD07C	Gram Weight - Granola Bar	continuous	numeric-10.6	20487	0	-
18	BNSD08A	Gram Weight - Pies : Commercial	continuous	numeric-10.6	20487	0	-
19	BNSD08B	Gram Weight - Cakes : Commercial (Frozen Cake)	continuous	numeric-10.6	20487	0	-
20	BNSD08C	Gram Weight - Danishes/ Doughnuts/Other Pastries : Commercial	continuous	numeric-10.6	20487	0	-
21	BNSD09A	Gram Weight - Ice Cream	continuous	numeric-10.6	20487	0	-
22	BNSD09B	Gram Weight - Ice Milk	continuous	numeric-10.6	20487	0	-
23	BNSD09C	Gram Weight - Frozen Yoghurt	continuous	numeric-10.6	20487	0	-
24	BNSD10A	Gram Weight - Milk : Whole	continuous	numeric-11.6	20487	0	-
25	BNSD10B	Gram Weight - Milk : 2%	continuous	numeric-11.6	20487	0	-
26	BNSD10C	Gram Weight - Milk : 1%	continuous	numeric-11.6	20487	0	-
27	BNSD10D	Gram Weight - Milk : Skim	continuous	numeric-11.6	20487	0	-
28	BNSD10E	Gram Weight - Milk : Evaporated Whole	continuous	numeric-10.6	20487	0	-
29	BNSD10F	Gram Weight - Milk: Evaporated 2%	continuous	numeric-10.6	20487	0	-
30	BNSD10G	Gram Weight - Milk : Evaporated Skim	continuous	numeric-10.6	20487	0	-
31	BNSD10H	Gram Weight - Milk : Condensed	continuous	numeric-10.6	20487	0	-
32	BNSD10I	Gram Weight - Milk : Other (Whey/Buttermilk)	continuous	numeric-11.6	20487	0	-
33	BNSD10J	Gram Weight - Plant-based Beverage (Soy/Almond/ Coconut)	continuous	numeric-11.6	20487	0	-
34	BNSD10K	Gram Weight - Milk : Goat/ Sheep	continuous	numeric-10.6	20487	0	-
35	BNSD13A	Gram Weight - Whipping cream	continuous	numeric-10.6	20487	0	-
36	BNSD13B	Gram Weight - Table cream	continuous	numeric-10.6	20487	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
37	BNSD13C	Gram Weight - Half & Half cream	continuous	numeric-11.6	20487	0	-
38	BNSD13D	Gram Weight - Sour cream	continuous	numeric-10.6	20487	0	-
39	BNSD14A	Gram Weight - Cottage Cheese	continuous	numeric-11.6	20487	0	-
40	BNSD14B	Gram Weight - Cheese : Less than 10% B.F.	continuous	numeric-10.6	20487	0	-
41	BNSD14C	Gram Weight - Cheese: 10% B.F. to 25% B.F.	continuous	numeric-10.6	20487	0	-
42	BNSD14D	Gram Weight - Cheese: More than 25% B.F.	continuous	numeric-10.6	20487	0	-
43	BNSD15A	Gram Weight - Yoghurts : Less than 2% B.F.	continuous	numeric-10.6	20487	0	-
44	BNSD15B	Gram Weight - Yoghurts : More than 2.1% B.F.	continuous	numeric-11.6	20487	0	-
45	BNSD16A	Gram Weight - Egg	continuous	numeric-10.6	20487	0	-
46	BNSD16B	Gram Weight - Egg Substitutes	continuous	numeric-10.6	20487	0	-
47	BNSD17A	Gram Weight - Butter	continuous	numeric-10.6	20487	0	-
48	BNSD18A	Gram Weight - Regular Margarine	continuous	numeric-10.6	20487	0	-
49	BNSD18B	Gram Weight - Calorie-Reduced Margarine	continuous	numeric-10.6	20487	0	-
50	BNSD20A	Gram Weight - Block Margarine	continuous	numeric-9.6	20487	0	-
51	BNSD21A	Gram Weight - Vegetable oils	continuous	numeric-10.6	20487	0	-
52	BNSD21B	Gram Weight - Animal Fats	continuous	numeric-10.6	20487	0	-
53	BNSD21C	Gram Weight - Shortening	continuous	numeric-10.6	20487	0	-
54	BNSD22A	Gram Weight - Beef : Lean Only	continuous	numeric-10.6	20487	0	-
55	BNSD22B	Gram Weight - Beef : Lean + Fat	continuous	numeric-10.6	20487	0	-
56	BNSD22C	Gram Weight - Beef : Ground	continuous	numeric-10.6	20487	0	-
57	BNSD23A	Gram Weight - Veal : Lean Only	continuous	numeric-10.6	20487	0	-
58	BNSD23B	Gram Weight - Veal : Lean + Fat/Ground	continuous	numeric-10.6	20487	0	-
59	BNSD24A	Gram Weight - Lamb : Lean Only	continuous	numeric-10.6	20487	0	-
60	BNSD24B	Gram Weight - Lamb : Lean + Fat/Ground	continuous	numeric-10.6	20487	0	-
61	BNSD25A	Gram Weight - Pork : Fresh - Lean Only	continuous	numeric-10.6	20487	0	-
62	BNSD25B	Gram Weight - Pork : Fresh - Lean + Fat/Ground	continuous	numeric-10.6	20487	0	-
63	BNSD25C	Gram Weight - Bacon	continuous	numeric-10.6	20487	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
64	BNSD25D	Gram Weight - Ham : Cured - Lean Only	continuous	numeric-10.6	20487	0	-
65	BNSD25E	Gram Weight - Ham : Cured - Lean + Fat	continuous	numeric-10.6	20487	0	-
66	BNSD27A	Gram Weight - Chicken : Meat Only	continuous	numeric-11.6	20487	0	-
67	BNSD27B	Gram Weight - Chicken : Meat + Skin	continuous	numeric-10.6	20487	0	-
68	BNSD27C	Gram Weight - Turkey : Meat Only	continuous	numeric-10.6	20487	0	-
69	BNSD27D	Gram Weight - Turkey : Meat + Skin/Ground	continuous	numeric-10.6	20487	0	-
70	BNSD27E	Gram Weight - Other Birds : Duck/Pheasant/Pigeon	continuous	numeric-10.6	20487	0	-
71	BNSD27F	Gram Weight - Birds : Skin only	continuous	numeric-9.6	20487	0	-
72	BNSD28A	Gram Weight - Liver	continuous	numeric-10.6	20487	0	-
73	BNSD28B	Gram Weight - Liver P?t?	continuous	numeric-9.6	20487	0	-
74	BNSD29A	Gram Weight - Offal	continuous	numeric-10.6	20487	0	-
75	BNSD30A	Gram Weight - Sausage	continuous	numeric-10.6	20487	0	-
76	BNSD31A	Gram Weight - Game Meat	continuous	numeric-10.6	20487	0	-
77	BNSD32A	Gram Weight - Luncheon Meat	continuous	numeric-10.6	20487	0	-
78	BNSD33A	Gram Weight - Nuts	continuous	numeric-10.6	20487	0	-
79	BNSD33B	Gram Weight - Seeds	continuous	numeric-10.6	20487	0	-
80	BNSD33C	Gram Weight - Peanut Butter / Other Nut Spreads	continuous	numeric-10.6	20487	0	-
81	BNSD34A	Gram Weight - Fish : Less than 6% Total Fat	continuous	numeric-10.6	20487	0	-
82	BNSD34B	Gram Weight - Fish : Superior or Equal to 6% Total Fat	continuous	numeric-10.6	20487	0	-
83	BNSD35A	Gram Weight - Shellfish	continuous	numeric-10.6	20487	0	-
84	BNSD36A	Gram Weight - Beans	continuous	numeric-10.6	20487	0	-
85	BNSD36B	Gram Weight - Broccoli	continuous	numeric-10.6	20487	0	-
86	BNSD36C	Gram Weight - Cabbage / Kale	continuous	numeric-11.6	20487	0	-
87	BNSD36D	Gram Weight - Cauliflower	continuous	numeric-10.6	20487	0	-
88	BNSD36E	Gram Weight - Carrots	continuous	numeric-10.6	20487	0	-
89	BNSD36F	Gram Weight - Celery	continuous	numeric-10.6	20487	0	-
90	BNSD36G	Gram Weight - Corn	continuous	numeric-10.6	20487	0	-
91	BNSD36H	Gram Weight - Lettuce/Leafy Greens (Spinach/Mustard Greens)	continuous	numeric-11.6	20487	0	-
92	BNSD36I	Gram Weight - Mushrooms	continuous	numeric-10.6	20487	0	-
93	BNSD36J	Gram Weight - Onion/Green Onions/Leeks/Garlic	continuous	numeric-10.6	20487	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
94	BNSD36K	Gram Weight - Peas/Snow Peas	continuous	numeric-10.6	20487	0	-
95	BNSD36L	Gram Weight - Peppers : Red/Green	continuous	numeric-10.6	20487	0	-
96	BNSD36M	Gram Weight - Squashes	continuous	numeric-10.6	20487	0	-
97	BNSD36N	Gram Weight - Tomatoes	continuous	numeric-11.6	20487	0	-
98	BNSD36O	Gram Weight - Juices : Tomato & Vegetables	continuous	numeric-11.6	20487	0	-
99	BNSD36P	Gram Weight - Other Veg. (Cucumber/Beet/Turnip)	continuous	numeric-11.6	20487	0	-
100	BNSD37A	Gram Weight - Legume	continuous	numeric-11.6	20487	0	-
101	BNSD37B	Gram Weight - Foods made with Vegetable Proteins (Tofu)	continuous	numeric-10.6	20487	0	-
102	BNSD38A	Gram Weight - Potato Chips	continuous	numeric-10.6	20487	0	-
103	BNSD38B	Gram Weight - Fried/Roasted Potatoes	continuous	numeric-10.6	20487	0	-
104	BNSD39A	Gram Weight - Potato	continuous	numeric-11.6	20487	0	-
105	BNSD40A	Gram Weight - Citrus Fruit (Oranges/Lemons/ Grapefruits)	continuous	numeric-10.6	20487	0	-
106	BNSD40B	Gram Weight - Apple	continuous	numeric-11.6	20487	0	-
107	BNSD40C	Gram Weight - Banana	continuous	numeric-11.6	20487	0	-
108	BNSD40D	Gram Weight - Cherries	continuous	numeric-10.6	20487	0	-
109	BNSD40E	Gram Weight - Grapes/ Raisins	continuous	numeric-10.6	20487	0	-
110	BNSD40F	Gram Weight - Melons (Canteloup/Honeydew/ Watermelon)	continuous	numeric-11.6	20487	0	-
111	BNSD40G	Gram Weight - Peaches/ Nectarines	continuous	numeric-10.6	20487	0	-
112	BNSD40H	Gram Weight - Pears	continuous	numeric-10.6	20487	0	-
113	BNSD40I	Gram Weight - Pineapple	continuous	numeric-10.6	20487	0	-
114	BNSD40J	Gram Weight - Plums/Prunes	continuous	numeric-10.6	20487	0	-
115	BNSD40K	Gram Weight - Strawberries	continuous	numeric-10.6	20487	0	-
116	BNSD40L	Gram Weight - Other Fruits (Blueberrie/Date/Kiwi/Fruit Salad)	continuous	numeric-10.6	20487	0	-
117	BNSD41A	Gram Weight - Sugars : White/Brown	continuous	numeric-10.6	20487	0	-
118	BNSD41B	Gram Weight - Jams/Jellies/ Marmalade	continuous	numeric-10.6	20487	0	-
119	BNSD41C	Gram Weight - Other Sugars (Syrups/Molasses/Honey)	continuous	numeric-10.6	20487	0	-
120	BNSD41D	Gram Weight - Sugar Substitutes	continuous	numeric-10.6	20487	0	-
121	BNSD42A	Gram Weight - Plain Popcorn/Pretzels	continuous	numeric-10.6	20487	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
122	BNSD42B	Gram Weight - Salty/High-Fat Snacks (Incl Tortilla Chips)	continuous	numeric-10.6	20487	0	-
123	BNSD43A	Gram Weight - Candy/Gum	continuous	numeric-10.6	20487	0	-
124	BNSD43B	Gram Weight - Ice Pop/ Sherbert	continuous	numeric-11.6	20487	0	-
125	BNSD43C	Gram Weight - Gelatin/ Dessert Toppings/Pudding Mixes : Commercial	continuous	numeric-11.6	20487	0	-
126	BNSD44A	Gram Weight - Chocolate Bar	continuous	numeric-10.6	20487	0	-
127	BNSD45A	Gram Weight - Fruit Juice	continuous	numeric-11.6	20487	0	-
128	BNSD46A	Gram Weight - Soft Drink : Regular	continuous	numeric-11.6	20487	0	-
129	BNSD46B	Gram Weight - Soft Drink : Diet	continuous	numeric-11.6	20487	0	-
130	BNSD46C	Gram Weight - Fruit Drinks	continuous	numeric-11.6	20487	0	-
131	BNSD46D	Gram Weight - Other Beverages (Malted Milk/ Chocolate beverage)	continuous	numeric-11.6	20487	0	-
132	BNSD46E	Gram Weight - Energy Drink	continuous	numeric-11.6	20487	0	-
133	BNSD46F	Gram Weight - Vitamin Water	continuous	numeric-11.6	20487	0	-
134	BNSD46G	Gram Weight - Sports Drink	continuous	numeric-11.6	20487	0	-
135	BNSD47A	Gram Weight - Spirits	continuous	numeric-11.6	20487	0	-
136	BNSD47B	Gram Weight - Liqueurs	continuous	numeric-10.6	20487	0	-
137	BNSD48A	Gram Weight - Wine	continuous	numeric-11.6	20487	0	-
138	BNSD49A	Gram Weight - Beer	continuous	numeric-11.6	20487	0	-
139	BNSD49B	Gram Weight - Coolers	continuous	numeric-10.6	20487	0	-
140	BNSD50A	Gram Weight - Soups with Vegetables	continuous	numeric-11.6	20487	0	-
141	BNSD50B	Gram Weight - Soups without Vegetables	continuous	numeric-11.6	20487	0	-
142	BNSD50C	Gram Weight - Gravies	continuous	numeric-10.6	20487	0	-
143	BNSD50D	Gram Weight - Sauces (White/Bearnaise/Soya/ Tartar/Ketchup)	continuous	numeric-10.6	20487	0	-
144	BNSD50E	Gram Weight - Salad Dressings (With or Without Oil)	continuous	numeric-10.6	20487	0	-
145	BNSD50F	Gram Weight - Seasonings (Salt/Vinegar)	continuous	numeric-10.6	20487	0	-
146	BNSD51A	Gram Weight - Tea (Incl Iced Tea)	continuous	numeric-11.6	20487	0	-
147	BNSD51B	Gram Weight - Coffee	continuous	numeric-11.6	20487	0	-
148	BNSD51C	Gram Weight - Water (Well/ Mineral)	continuous	numeric-11.6	20487	0	-
149	BNSD52A	Gram Weight - Babyfood products	continuous	numeric-10.6	20487	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
150	BNSD52B	Gram Weight - Infant Formula	continuous	numeric-10.6	20487	0	-
151	BNSD53A	Gram Weight - Spices	continuous	numeric-10.6	20487	0	-
152	BNSD53B	Gram Weight - Others (Baking Soda/Baking Powder/Yeast)	continuous	numeric-10.6	20487	0	-
153	BNSD54A	Gram Weight - Energy Bar	continuous	numeric-10.6	20487	0	-
154	BNSD54B	Gram Weight - Protein Bar/ Shake	continuous	numeric-10.6	20487	0	-
155	BNSD54C	Gram Weight - Meal Replacements	continuous	numeric-11.6	20487	0	-
156	BNSD99A	Gram Weight - Mexican Recipes	discrete	numeric-8.6	20487	0	-

Group Chronic Conditions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CCC_071	Has high blood pressure	discrete	numeric-1.0	13867	6620	Do you have high blood pressure?
2	CCC_101	Has diabetes	discrete	numeric-1.0	13879	6608	Do you have diabetes?
3	CCC_121	Has heart disease	discrete	numeric-1.0	13862	6625	Do you have heart disease?
4	CCC_131	Has cancer	discrete	numeric-1.0	13872	6615	Do you have cancer?
5	CCC_401	Has osteoporosis	discrete	numeric-1.0	7684	12803	Do you have osteoporosis?

Group Physical Activity of Children and Yout

#	Name	Label	Type	Format	Valid	Invalid	Question
1	CPAGTOT	Total number of hours / week - physical activities - (D, G)	continuous	numeric-2.0	4307	16180	-
2	CPAGSAC	Total number of hours / day - sedentary activities - (D, G)	continuous	numeric-4.1	4343	16144	-
3	CPAFPAD	Flag for 60 minutes per day of physical activity each day in the past	discrete	numeric-1.0	4352	16135	-
4	CPAFSAC	Flag for 2 hours or less of screen time per day - (F)	discrete	numeric-1.0	4343	16144	-

Group Dwelling and Household Variables

#	Name	Label	Type	Format	Valid	Invalid	Question
1	DHH_AGE	Age	continuous	numeric-3.0	20487	0	-
2	DHH_SEX	Sex	discrete	numeric-1.0	20487	0	-
3	DHHDDRI	Age/sex groupings - Dietary Reference Intakes (DRIs) - (D)	discrete	numeric-2.0	20487	0	-
4	DHHGMS	Marital status - (G)	discrete	numeric-1.0	20413	74	-
5	DHHGDWE	Type of dwelling - (D, G)	discrete	numeric-1.0	20487	0	-
6	DHHGHSZ	Household size - (D, G)	discrete	numeric-1.0	20487	0	-
7	DHHGLVG	Living arrangement of selected respondent - (G)	discrete	numeric-2.0	20482	5	-

Group Education

#	Name	Label	Type	Format	Valid	Invalid	Question
1	EDUG21	Highest level of education (resp.) from roster - (G)	discrete	numeric-1.0	20376	111	-
2	EDUGH07	Highest level of education (hhld) from roster - (D, G)	discrete	numeric-1.0	20445	42	-
3	EDUG23	Full or part-time status - (G)	discrete	numeric-1.0	2563	17924	-

Group Food Item Detail

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FIDDBRK	Reported meal type - breakfast - (D)	discrete	numeric-1.0	20487	0	-
2	FIDDLCH	Reported meal type - lunch - (D)	discrete	numeric-1.0	20487	0	-
3	FIDDSPR	Reported meal type - supper (dinner) - (D)	discrete	numeric-1.0	20487	0	-

Group Food Security

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FSC_020	Worried food would run out - 12 mo.	discrete	numeric-1.0	20406	81	The first statement is: [You/You and other household members] worried that food would run out before you got money to buy more. Was that often true, sometimes true, or never true in the past 12 months?
2	FSC_030	Food bought just didn't last - 12 mo.	discrete	numeric-1.0	20404	83	The food that [you/you and other household members] bought just didn’t last, and there wasn’t any money to get more. Was that often true, sometimes true, or never true in the past 12 months?
3	FSC_040	Could not afford to eat balanced meals - 12 mo.	discrete	numeric-1.0	20398	89	[You/You and other household members] couldn’t afford to eat balanced meals. In the past 12 months was that often true, sometimes true, or never true?
4	FSC_050	Relied on few kinds of low-cost food for children - 12 mo.	discrete	numeric-1.0	10271	10216	[You/You or other adults in your household] relied on only a few kinds of low-cost food to feed [ˆCHILDFNAME/ the children] because you were running out of money to buy food. Was that often true, sometimes true, or never true in the past 12 months?
5	FSC_060	Could not feed children a balanced meal - 12 mo.	discrete	numeric-1.0	10268	10219	You/You or other adults in your household] couldn’t feed [ˆCHILDFNAME/the children] a balanced meal, because you couldn’t afford it. Was that often true, sometimes true, or never true in the past 12 months?
6	FSC_070	Children were not eating enough - 12 mo.	discrete	numeric-1.0	1764	18723	[ˆCHILDFNAME was/The children were] not eating enough because [you/ you or other adults in your household] just couldn’t afford enough food. Was that often, sometimes, or never true in the past 12 months?

#	Name	Label	Type	Format	Valid	Invalid	Question
7	FSC_080	Adults skipped or cut size of meals - 12 mo.	discrete	numeric-1.0	3052	17435	In the past 12 months, since last ˆCURRENTMONTH, did [you/you or other adults in your household] ever cut the size of your meals or skip meals because there wasn't enough money for food?
8	FSC_081	Adults skipped or cut size of meals - frequency - 12 mo.	discrete	numeric-1.0	1016	19471	How often did this happen? Almost every month, some months but not every month, or in only 1 or 2 months?
9	FSC_090	Ate less than felt should - 12 mo.	discrete	numeric-1.0	3055	17432	In the past 12 months, did you (personally) ever eat less than you felt you should because there wasn't enough money to buy food?
10	FSC_100	Was hungry but did not eat - 12 mo.	discrete	numeric-1.0	3053	17434	In the past 12 months, were you (personally) ever hungry but didn't eat because you couldn't afford enough food?
11	FSC_110	Lost weight - 12 mo.	discrete	numeric-1.0	3049	17438	In the past 12 months, did you (personally) ever lose weight because you didn't have enough money for food?
12	FSC_120	Adults did not eat for whole day - 12 mo.	discrete	numeric-1.0	1360	19127	In the past 12 months, did [you/you or other adults in your household] ever not eat for a whole day because there wasn't enough money for food?
13	FSC_121	Adults did not eat whole day - frequency - 12 mo.	discrete	numeric-1.0	229	20258	How often did this happen? Almost every month, some months but not every month, or in only 1 or 2 months?
14	FSC_130	Adults cut size of children's meals - 12 mo.	discrete	numeric-1.0	771	19716	In the past 12 months, did [you/you or other adults in your household] ever cut the size of [ˆCHILDFNAME 's/any of the children's] meals because there wasn't enough money for food?
15	FSC_140	Children skipped meals - 12 mo.	discrete	numeric-1.0	771	19716	In the past 12 months, did [ˆCHILDFNAME/any of the children] ever skip meals because there wasn't enough money for food?
16	FSC_141	Children skipped meals - frequency - 12 mo.	discrete	numeric-1.0	32	20455	How often did this happen? Almost every month, some months but not every month, or in only 1 or 2 months?
17	FSC_150	Children were hungry - 12 mo.	discrete	numeric-1.0	770	19717	In the past 12 months, [was ˆCHILDFNAME/were any of the children] ever hungry but you just couldn't afford more food?
18	FSC_160	Children did not eat for whole day - 12 mo.	discrete	numeric-1.0	771	19716	In the past 12 months, did [ˆCHILDFNAME/any of the children] ever not eat for a whole day because there wasn't enough money for food?
19	FSCDHFS2	Household Food Security Status - Modified version - (D)	discrete	numeric-1.0	20373	114	-
20	FSCDCFS2	Food Security - Child Status - (D)	discrete	numeric-1.0	10265	10222	-
21	FSCDAFS2	Food Security - Adult Status - (D)	discrete	numeric-1.0	20381	106	-

Group Food Summary Detail

#	Name	Label	Type	Format	Valid	Invalid	Question
1	FSDDWTG	Amount of food - g - (D)	discrete	numeric-12.6	20487	0	-
2	FSDDEKC	Energy intake from food sources in kilocalories - (D)	discrete	numeric-12.6	20487	0	-
3	FSDDCAR	Total carbohydrate intake from food sources - g - (D)	discrete	numeric-12.6	20487	0	-
4	FSDDFI	Total dietary fibre intake from food sources - g - (D)	discrete	numeric-12.6	20487	0	-
5	FSDDSUG	Total sugars intake from food sources - g - (D)	discrete	numeric-12.6	20487	0	-
6	FSDDFAT	Total fat intake from food sources - g - (D)	discrete	numeric-12.6	20487	0	-
7	FSDDFAS	Total saturated fatty acid intake from food - g - (D)	discrete	numeric-12.6	20487	0	-
8	FSDDFAM	Total monounsaturated fatty acid intake from food - g - (D)	discrete	numeric-12.6	20487	0	-
9	FSDDFAP	Total polyunsaturated fatty acid intake from food - g - (D)	discrete	numeric-12.6	20487	0	-
10	FSDDFAL	Linoleic fatty acid intake from food sources - g - (D)	discrete	numeric-12.6	20487	0	-
11	FSDDFAN	Linolenic fatty acid intake from food sources - g - (D)	discrete	numeric-12.6	20487	0	-
12	FSDDODA	Saturated 18:0 octadec. fatty acid intake from food sources - g - (D)	discrete	numeric-12.6	20487	0	-
13	FSDDDHA	Docosahexaenoic fatty acid intake from food sources - g - (D)	discrete	numeric-12.6	20487	0	-
14	FSDDEPA	Polyunsatur. 20:5 n-3 EPA fatty acid intake - food sources - g - (D)	discrete	numeric-12.6	20487	0	-
15	FSDDDPA	Docosapentaenoic fatty acid intake from food sources - g - (D)	discrete	numeric-12.6	20487	0	-
16	FSDDCHO	Cholesterol intake from food sources - mg - (D)	discrete	numeric-12.6	20487	0	-
17	FSDDPRO	Protein intake from food sources - g - (D)	discrete	numeric-12.6	20487	0	-
18	FSDDALC	Alcohol intake from food sources - g - (D)	discrete	numeric-12.6	20487	0	-
19	FSDDRAE	Vitamin A from food in retinol activity equiv. - mcg - (D)	discrete	numeric-12.6	20487	0	-
20	FSDDDMG	Vitamin D intake from food sources - mcg - (D)	discrete	numeric-12.6	20487	0	-
21	FSDDC	Vitamin C intake from food sources - mg - (D)	discrete	numeric-12.6	20487	0	-
22	FSDDTHI	Thiamin intake from food sources - mg - (D)	discrete	numeric-12.6	20487	0	-
23	FSDDRIB	Riboflavin intake from food sources - mg - (D)	discrete	numeric-12.6	20487	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
24	FSDDNIA	Niacin intake from food sources in niacin equiv. - mg - (D)	discrete	numeric-12.6	20487	0	-
25	FSDDB6	Vitamin B6 intake from food sources - mg - (D)	discrete	numeric-12.6	20487	0	-
26	FSDDB12	Vitamin B12 intake from food sources - mcg - (D)	discrete	numeric-12.6	20487	0	-
27	FSDDFON	Naturally occurring folate intake from food - mcg - (D)	discrete	numeric-12.6	20487	0	-
28	FSDDFOA	Folic acid intake from food sources - mcg - (D)	discrete	numeric-12.6	20487	0	-
29	FSDDDFE	Folate intake from food in dietary folate equiv. - mcg - (D)	discrete	numeric-12.6	20487	0	-
30	FSDDFOL	Folacin intake from food sources - mcg - (D)	discrete	numeric-12.6	20487	0	-
31	FSDDCAL	Calcium intake from food sources - mg - (D)	discrete	numeric-12.6	20487	0	-
32	FSDDPHO	Phosphorus intake from food sources - mg - (D)	discrete	numeric-12.6	20487	0	-
33	FSDDMAG	Magnesium intake from food sources - mg - (D)	discrete	numeric-12.6	20487	0	-
34	FSDDIRO	Iron intake from food sources - mg - (D)	discrete	numeric-12.6	20487	0	-
35	FSDDZIN	Zinc intake from food sources - mg - (D)	discrete	numeric-12.6	20487	0	-
36	FSDDSOD	Sodium intake from food sources - mg - (D)	discrete	numeric-12.6	20487	0	-
37	FSDDPOT	Potassium intake from food sources - mg - (D)	discrete	numeric-12.6	20487	0	-
38	FSDDCAF	Caffeine intake from food sources - mg - (D)	discrete	numeric-12.6	20487	0	-
39	FSDDMOI	Moisture intake from food sources - g - (D)	discrete	numeric-12.6	20487	0	-
40	FSDDECA	% total energy intake from carbohydrates - (D)	discrete	numeric-12.6	20487	0	-
41	FSDDELI	% total energy intake from fat - (D)	discrete	numeric-12.6	20487	0	-
42	FSDDESA	% total energy intake from saturated fatty acids - (D)	discrete	numeric-12.6	20487	0	-
43	FSDDEMO	% total energy intake from monounsatur. fatty acids - (D)	discrete	numeric-12.6	20487	0	-
44	FSDDEPO	% total energy intake from polyunsatur. fatty acids - (D)	discrete	numeric-12.6	20487	0	-
45	FSDDEEI	% total energy intake from linoleic fatty acids - (D)	discrete	numeric-12.6	20487	0	-
46	FSDDENI	% total energy intake from linolenic fatty acid - (D)	discrete	numeric-12.6	20487	0	-
47	FSDDEODA	% total energy intake from octadecanoic fatty acids - (D)	discrete	numeric-12.6	20487	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
48	FSDDEDHA	% total energy intake from docosahexaenoic fatty acids - (D)	discrete	numeric-12.6	20487	0	-
49	FSDDEEPA	% total energy intake from eicosapentaenoic fatty acids - (D)	discrete	numeric-12.6	20487	0	-
50	FSDDEDPA	% total energy intake from docosapentaenoic fatty acids - (D)	discrete	numeric-12.6	20487	0	-
51	FSDDEPR	% total energy intake from proteins - (D)	discrete	numeric-12.6	20487	0	-
52	FSDDEAL	% total energy intake from alcohol - (D)	discrete	numeric-12.6	20487	0	-

Group General Health

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GENDHDI	Self-rated health - (D)	discrete	numeric-1.0	16653	3834	-

Group Geography Variables

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GEO_PRV	Province of residence of respondent	discrete	numeric-2.0	20487	0	-

Group Health Minimum Block

#	Name	Label	Type	Format	Valid	Invalid	Question
1	GEN_01	Self-perceived health	discrete	numeric-1.0	16653	3834	In general, would you say your health is... ?

Group Self-reported Height and Weight

#	Name	Label	Type	Format	Valid	Invalid	Question
1	HWTGHTM	Height (metres) - self-reported - (D, G)	discrete	numeric-5.3	4916	15571	-
2	HWTGWTK	Weight (kilograms) - self-reported - (D, G)	continuous	numeric-6.2	3959	16528	-
3	HWTGBMI	Body mass index (BMI) - self reported - (D, G)	continuous	numeric-6.2	3833	16654	-
4	HWTGWHOA	BMI ages 18+ years (self reported) - WHO - (D, G)	discrete	numeric-2.0	2990	17497	-
5	HWTGWHOY	BMI ages 5 to 17 years (self-report) - WHO - (D, G)	discrete	numeric-1.0	553	19934	-
6	HWTGWHOP	BMI ages 2 to 5 years (self-report) - WHO - (D, G)	discrete	numeric-1.0	289	20198	-
7	HWTGCOL	BMI ages 2 to 17 years (self reported) - Cole - (D, G)	discrete	numeric-1.0	842	19645	-

Group Income

#	Name	Label	Type	Format	Valid	Invalid	Question
1	INCG2	Total household income - main source - (G)	discrete	numeric-1.0	19930	557	-
2	INCGHH	Total household income from all sources - (G)	discrete	numeric-2.0	20464	23	-
3	INCDRCA	Household income distribution - national level - (D)	discrete	numeric-2.0	20464	23	-
4	INCDRPR	Household income distribution - provincial level - (D)	discrete	numeric-2.0	20464	23	-

Group Labour Force - Extended Version

#	Name	Label	Type	Format	Valid	Invalid	Question
1	LBFDWSS	Working status last week - 4 groups - (D)	discrete	numeric-1.0	13736	6751	-

Group Measured Height and Weight

#	Name	Label	Type	Format	Valid	Invalid	Question
1	MHWGHTM	Height (metres) - measured - (D, G)	continuous	numeric-5.3	14787	5700	-
2	MHWGWTK	Weight (kilograms) - measured - (D, G)	continuous	numeric-6.2	15058	5429	-
3	MHWGBMI	Body Mass Index (BMI) - measure - (D, G)	continuous	numeric-6.2	14055	6432	-
4	MHWGWHOA	BMI ages 18+ years (measured) - WHO - (D, G)	discrete	numeric-2.0	9574	10913	-
5	MHWGWHOY	BMI ages 5 to 17 years (measured) - WHO - (D, G)	discrete	numeric-1.0	3688	16799	-
6	MHWGWHOP	BMI ages 2 to 5 years (measured) - WHO - (D, G)	discrete	numeric-1.0	793	19694	-
7	MHWGCOL	Body mass index (BMI) - measured - (D, G)	discrete	numeric-1.0	4481	16006	-

Group Physical Activity - Short Form

#	Name	Label	Type	Format	Valid	Invalid	Question
1	PHSFPPA	Flag: moderate/vigorous physical activity - 7 days - (F)	discrete	numeric-1.0	14232	6255	-
2	PHSGAPA	Moderate/vigorous physical activity - average/hours - 7 D - (D, G)	continuous	numeric-6.3	14224	6263	-
3	PHSFLAG	Flag: 150 minutes physical activity per week - (F)	discrete	numeric-1.0	14224	6263	-

Group Recall 24 hours

#	Name	Label	Type	Format	Valid	Invalid	Question
1	R24FLOW	No food item reported - (F)	discrete	numeric-1.0	20487	0	-

#	Name	Label	Type	Format	Valid	Invalid	Question
2	R24DCNT	Number of food items reported during dietary recall - (D)	continuous	numeric-2.0	20487	0	-

Group Sample Variables

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SUPPID	24-hour dietary recall identifier	discrete	numeric-1.0	20487	0	-

Group Socio-Demographic Characteristics

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SDCFIMM	Immigrant status - (F)	discrete	numeric-1.0	20454	33	-
2	SDCGRES	Length of time in Canada since immigration - (G)	discrete	numeric-1.0	3321	17166	-
3	SDCDLNG	Official languages in which respondent can converse - (D)	discrete	numeric-1.0	20447	40	-

Group Smoking

#	Name	Label	Type	Format	Valid	Invalid	Question
1	SMK_01A	Smoked 100 or more cigarettes - life	discrete	numeric-1.0	16650	3837	In your lifetime, have you smoked a total of 100 or more cigarettes (about 4 packs)?
2	SMK_202	Type of smoker	discrete	numeric-1.0	16653	3834	At the present time, do you smoke cigarettes daily, occasionally or not at all?

Group AMPM Trailing Questions

#	Name	Label	Type	Format	Valid	Invalid	Question
1	TRL_01	Type of salt usually added at the table	discrete	numeric-2.0	20474	13	What type of salt do you usually add to your food at the table? Would you say it is ordinary salt, seasoned salt, sea salt, half salt or a salt substitute?
2	TRL_02	Frequency - salt added to food at the table	discrete	numeric-1.0	11675	8812	How often do you add TRL_Q01 to your food at the table? Is it rarely, occasionally or very often?
3	TRL_03	Frequency - ordinary salt added in cooking/preparing	discrete	numeric-1.0	20400	87	How often is ordinary salt added in cooking or preparing foods in your household? Is it rarely, occasionally, very often, or never?
4	TRL_04A	Food exclusion - meat	discrete	numeric-1.0	20477	10	Do you completely exclude any of the following foods from your diet? By 'completely exclude', we mean you never eat it on its own, or as part of a prepared dish. - meat
5	TRL_04B	Food exclusion - poultry	discrete	numeric-1.0	20477	10	Do you completely exclude any of the following foods from your diet? By 'completely exclude', we mean you never eat it on its own, or as part of a prepared dish. - poultry

#	Name	Label	Type	Format	Valid	Invalid	Question
6	TRL_04C	Food exclusion - fish and shellfish	discrete	numeric-1.0	20477	10	Do you completely exclude any of the following foods from your diet? By 'completely exclude', we mean you never eat it on its own, or as part of a prepared dish. - fish and shellfish
7	TRL_04D	Food exclusion - eggs	discrete	numeric-1.0	20477	10	Do you completely exclude any of the following foods from your diet? By 'completely exclude', we mean you never eat it on its own, or as part of a prepared dish. - eggs
8	TRL_04E	Food exclusion - dairy products	discrete	numeric-1.0	20477	10	Do you completely exclude any of the following foods from your diet? By 'completely exclude', we mean you never eat it on its own, or as part of a prepared dish. - dairy products
9	TRL_04F	Food exclusion - gluten	discrete	numeric-1.0	20477	10	Do you completely exclude any of the following foods from your diet? By 'completely exclude', we mean you never eat it on its own, or as part of a prepared dish. - gluten
10	TRL_04G	Food exclusion - none	discrete	numeric-1.0	20477	10	Do you completely exclude any of the following foods from your diet? By 'completely exclude', we mean you never eat it on its own, or as part of a prepared dish. - none

Group Vitamins and Minerals (Avg) Summary

#	Name	Label	Type	Format	Valid	Invalid	Question
1	VSDFCAR	Took a supplement containing carbohydrates - (F)	discrete	numeric-1.0	9081	11406	-
2	VSDFFI	Took a supplement containing fibre - (F)	discrete	numeric-1.0	9081	11406	-
3	VSDFCAL	Took a supplement containing calcium - (F)	discrete	numeric-1.0	9081	11406	-
4	VSDFIRO	Took a supplement containing iron - (F)	discrete	numeric-1.0	9081	11406	-
5	VSDFMAG	Took a supplement containing magnesium - (F)	discrete	numeric-1.0	9081	11406	-
6	VSDFPHO	Took a supplement containing phosphorus- (F)	discrete	numeric-1.0	9081	11406	-
7	VSDFPOT	Took a supplement containing potassium - (F)	discrete	numeric-1.0	9081	11406	-
8	VSDFSOD	Took a supplement containing sodium - (F)	discrete	numeric-1.0	9081	11406	-
9	VSDFZIN	Took a supplement containing zinc - (F)	discrete	numeric-1.0	9081	11406	-
10	VSDFDMG	Took a supplement containing vitamin D (mcg) - (F)	discrete	numeric-1.0	9081	11406	-
11	VSDFC	Took a supplement containing vitamin C - (F)	discrete	numeric-1.0	9081	11406	-
12	VSDFTHI	Took a supplement containing thiamin - (F)	discrete	numeric-1.0	9081	11406	-

#	Name	Label	Type	Format	Valid	Invalid	Question
13	VSDFRIB	Took a supplement containing riboflavin - (F)	discrete	numeric-1.0	9081	11406	-
14	VSDFNIA	Took a supplement containing niacin - (F)	discrete	numeric-1.0	9081	11406	-
15	VSDFB6	Took a supplement containing vitamin B6 - (F)	discrete	numeric-1.0	9081	11406	-
16	VSDFB12	Took a supplement containing vitamin B12 - (F)	discrete	numeric-1.0	9081	11406	-
17	VSDFFOA	Took a supplement containing folic acid - (F)	discrete	numeric-1.0	9081	11406	-
18	VSDFDFE	Took a supplement containing dietary folate equivalents - (F)	discrete	numeric-1.0	9081	11406	-
19	VSDFFAL	Took a supplement containing linoleic acid - (F)	discrete	numeric-1.0	9081	11406	-
20	VSDFFAN	Took a supplement containing linolenic fatty acid - (F)	discrete	numeric-1.0	9081	11406	-
21	VSDFAT	Took a supplement containing vitamin E (alpha-tocopherol) - (F)	discrete	numeric-1.0	9081	11406	-
22	VSDFRAE	Took a supplement containing vitamin A - (F)	discrete	numeric-1.0	9081	11406	-
23	VSDFDHA	Took a supplement containing DHA fatty acid - (F)	discrete	numeric-1.0	9081	11406	-
24	VSDFEPA	Took a supplement containing EPA fatty acid - (F)	discrete	numeric-1.0	9081	11406	-

Group Women's Health

#	Name	Label	Type	Format	Valid	Invalid	Question
1	WHC_01	Has begun menstrual cycles	discrete	numeric-1.0	1185	19302	-
2	WHC_02	Age of first period	continuous	numeric-2.0	7894	12593	At what age did you have your first period?
3	WHC_04	Has given birth - past five years	discrete	numeric-1.0	4709	15778	Have you given birth in the past 5 years?
4	WHC_05	Currently breastfeeding	discrete	numeric-1.0	855	19632	Are you you currently breastfeeding?
5	WHC_06	Periods stopped	discrete	numeric-1.0	7572	12915	Have your periods stopped?
6	WHC_08	Has taken birth control pills - past month	discrete	numeric-1.0	4037	16450	In the past month, did you take birth control pills, including for reasons other than birth control?

Group Weights

#	Name	Label	Type	Format	Valid	Invalid	Question
1	WTS_PHW	Sample weight - PUMF MHW	continuous	numeric-5.0	14119	6368	-
2	WTS_P	Sample weight - PUMF	continuous	numeric-5.0	20487	0	-

Variables Description

Dataset contains 339 variable(s)

File : CCHS_2015_NU_CFG

VERDATE: Date of file creation

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Date of file creation
Universe	All respondents
Notes	Format = YYYYMMDD

Value	Label	Cases	Percentage
20181213		20487	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ADM_RNO: Sequential record number

Information	[Type= continuous] [Format=numeric] [Range= 1-20487] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=10244 /-] [StdDev=5914.232 /-]
Definition	Sequential record number
Universe	All respondents

GEO_PRV: Province of residence of respondent

Information	[Type= discrete] [Format=numeric] [Range= 10-88] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Province of residence of respondent
Universe	All respondents

Value	Label	Cases	Percentage
10	Newfoundland and Labrador	1306	6.4%
11	Prince Edward Island	1183	5.8%
12	Nova Scotia	1498	7.3%
13	New Brunswick	1322	6.5%
24	Quebec	3204	15.6%
35	Ontario	4229	20.6%
46	Manitoba	1408	6.9%
47	Saskatchewan	1475	7.2%
48	Alberta	2266	11.1%
59	British Columbia	2596	12.7%
60	Yukon	0	
61	Northwest Territories	0	
62	Nunavut	0	
88	Does not have a Canadian health number	0	
96	Valid skip	0	
97	Don't know	0	
98	Refusal	0	
99	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

SAM_CP: Sample collection period

Information	[Type= discrete] [Format=character] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]

File : CCHS_2015_NU_CFG

SAM_CP: Sample collection period

Definition	Sample collection period
Universe	All respondents

Value	Label	Cases	Percentage
201501	JANUARY TO FEBRUARY 2015	3374	16.5%
201503	MARCH TO APRIL 2015	3456	16.9%
201505	MAY TO JUNE 2015	3495	17.1%
201507	JULY TO AUGUST 2015	3345	16.3%
201509	SEPTEMBER TO OCTOBER 2015	3400	16.6%
201511	NOVEMBER TO DECEMBER 2015	3417	16.7%
999996	Valid skip	0	
999997	Don't know	0	
999998	Refusal	0	
999999	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

SAMFSIS: Selected for a Second Recall interview - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Selected for a Second Recall interview - (F)
Universe	All respondents
Notes	Based on a selection algorithm within the SEL2 module of the Health Component. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	10579	51.6%
2	No	9908	48.4%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ADMFSID: Second 24-hour Recall completed - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=10579 /-] [Invalid=9908 /-]
Definition	Second 24-hour Recall completed - (F)
Universe	Respondents with ADMFSIS = 1
Notes	Based on SAMFSIS, STATHO2 (on internal processing file; not on master file). See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	7608	71.9%
2	No	2971	28.1%
6	Valid skip	9908	
7	Don't know	0	
8	Refusal	0	
9	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : CCHS_2015_NU_CFG

ADM_PRXA: Health Component completed by proxy, first recall

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Health Component completed by proxy, first recall
Universe	All respondents
Notes	See documentation on data collection in User Guide.

Value	Label	Cases	Percentage
1	Yes	6237	30.4%
2	No	14250	69.6%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ADM_PRXB: Food Component completed by proxy, first recall

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20486 /-] [Invalid=1 /-]
Definition	Food Component completed by proxy, first recall
Universe	All respondents
Notes	See documentation on data collection in User Guide.

Value	Label	Cases	Percentage
1	Yes	6237	30.4%
2	No	14249	69.6%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ADM_PRXC: Health Component completed by proxy, second recall

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7608 /-] [Invalid=12879 /-]
Definition	Health Component completed by proxy, second recall
Universe	Respondents with ADMFSID = 1
Notes	See documentation on data collection in User Guide.

Value	Label	Cases	Percentage
1	Yes	2288	30.1%
2	No	5320	69.9%
6	Valid skip	12879	
7	Don't know	0	
8	Refusal	0	
9	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : CCHS_2015_NU_CFG

ADM_PRXD: Food Component completed by proxy, second recall

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7608 /-] [Invalid=12879 /-]
Definition	Food Component completed by proxy, second recall
Universe	Respondents with ADMFSID = 1
Notes	See documentation on data collection in User Guide.

Value	Label	Cases	Percentage
1	Yes	2286	30.0%
2	No	5322	70.0%
6	Valid skip	12879	
7	Don't know	0	
8	Refusal	0	
9	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ADMDD: Reference day - 24-hour dietary recall - (D)

Information	[Type= discrete] [Format=numeric] [Range= 1-7] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Reference day - 24-hour dietary recall - (D)
Universe	All respondents
Notes	Based on ADM_DOI, ADM,_MOI, ADM_YOI. See documentation on derived variables.

Value	Label	Cases	Percentage
1	SUNDAY	3615	17.6%
2	MONDAY	3680	18.0%
3	TUESDAY	3690	18.0%
4	WEDNESDAY	3342	16.3%
5	THURSDAY	2310	11.3%
6	FRIDAY	2533	12.4%
7	SATURDAY	1317	6.4%
96	Valid skip	0	
97	Don't know	0	
98	Refusal	0	
99	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ADMFW: Weekend reference day - 24-hour dietary recall - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Weekend reference day - 24-hour dietary recall - (F)
Universe	All respondents
Notes	Based on ADMDD. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	7465	36.4%
2	No	13022	63.6%

File : CCHS_2015_NU_CFG

ADMFW: Weekend reference day - 24-hour dietary recall - (F)

Value	Label	Cases	Percentage
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ADM_MOI: Month of interview

Information	[Type= discrete] [Format=numeric] [Range= 1-12] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Month of interview
Universe	All respondents

Value	Label	Cases	Percentage
1	January	2103	10.3%
2	February	1271	6.2%
3	March	2019	9.9%
4	April	1437	7.0%
5	May	2183	10.7%
6	June	1310	6.4%
7	July	1983	9.7%
8	August	1366	6.7%
9	September	2161	10.5%
10	October	1235	6.0%
11	November	2488	12.1%
12	December	931	4.5%
96	Valid skip	0	
97	Don't know	0	
98	Refusal	0	
99	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

ADM_N09: Interview by telephone or in person

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=20427 /-] [Invalid=60 /-]
Definition	Interview by telephone or in person
Universe	All respondents
Literal question	Was this interview conducted on the telephone or in person?

Value	Label	Cases	Percentage
1	On telephone	687	3.4%
2	In person	19175	93.9%
3	Both	565	2.8%
6	Valid skip	49	
7	Don't know	0	
8	Refusal	0	

File : CCHS_2015_NU_CFG

ADM_N09: Interview by telephone or in person

Value	Label	Cases	Percentage
9	Not stated	11	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

DHH_AGE: Age

Information	[Type= continuous] [Format=numeric] [Range= 1-95] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=38.764 /-] [StdDev=25.157 /-]
Definition	Age
Universe	All respondents

Value	Label	Cases	Percentage
996	Valid skip		
997	Don't know		
998	Refusal		
999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

DHH_SEX: Sex

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Sex
Universe	All respondents

Value	Label	Cases	Percentage
1	Male	9750	47.6%
2	Female	10737	52.4%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

DHHDDRI: Age/sex groupings - Dietary Reference Intakes (DRIs) - (D)

Information	[Type= discrete] [Format=numeric] [Range= 1-15] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Age/sex groupings - Dietary Reference Intakes (DRIs) - (D)
Universe	All respondents
Notes	Based on DHH_AGE, DHH_SEX. See documentation on derived variables.

Value	Label	Cases	Percentage
1	UNDER 1 YEAR	0	
2	1 TO 3 YEARS	1324	6.5%
3	4 TO 8 YEARS	1233	6.0%
4	MALE, 9 TO 13 YEARS	1047	5.1%
5	FEMALE, 9 TO 13 YEARS	969	4.7%
6	MALE, 14 TO 18 YEARS	960	4.7%
7	FEMALE, 14 TO 18 YEARS	1035	5.1%

File : CCHS_2015_NU_CFG

DHHDDRI: Age/sex groupings - Dietary Reference Intakes (DRIs) - (D)

Value	Label	Cases	Percentage
8	MALE, 19 TO 30 YEARS	882	4.3%
9	FEMALE, 19 TO 30 YEARS	1019	5.0%
10	MALE, 31 TO 50 YEARS	2077	10.1%
11	FEMALE, 31 TO 50 YEARS	2469	12.1%
12	MALE, 51 TO 70 YEARS	2249	11.0%
13	FEMALE, 51 TO 70 YEARS	2421	11.8%
14	MALE, 71 OR OLDER	1246	6.1%
15	FEMALE, 71 OR OLDER	1556	7.6%
96	Valid skip	0	
97	Don't know	0	
98	Refusal	0	
99	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

DHHGMS: Marital status - (G)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=20413 /-] [Invalid=74 /-]
Definition	Marital status - (G)
Universe	All respondents
Notes	Based on DHH_MS. See documentation on derived variables

Value	Label	Cases	Percentage
1	Married	6753	33.1%
2	Living common-law	1417	6.9%
3	Widowed/Divorced/Separated	3062	15.0%
4	Single, never married	9181	45.0%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	74	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

DHHGDWE: Type of dwelling - (D, G)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Type of dwelling - (D, G)
Universe	All respondents
Notes	Based on DHHDDWE. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Single detached	13736	67.0%
2	Apartment or flat	3556	17.4%
3	Other	3195	15.6%
6	Valid skip	0	
7	Don't know	0	

File : CCHS_2015_NU_CFG

DHHGDWE: Type of dwelling - (D, G)

Value	Label	Cases	Percentage
8	Refusal	0	
9	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

DHHGHSZ: Household size - (D, G)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Household size - (D, G)
Universe	All respondents
Notes	Based on DHHDHSZ. See documentation on derived variables.

Value	Label	Cases	Percentage
1	1 person	4290	20.9%
2	2 persons	5214	25.5%
3	3 persons	3823	18.7%
4	4 persons	4459	21.8%
5	5 persons or more	2701	13.2%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

DHHGLVG: Living arrangement of selected respondent - (G)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=20482 /-] [Invalid=5 /-]
Definition	Living arrangement of selected respondent - (G)
Universe	All respondents
Notes	Based on DHHDLVG. See documentation on derived variables

Value	Label	Cases	Percentage
1	Unattached individual living alone	4288	20.9%
2	Unattached indivudial living with others	1155	5.6%
3	Living with spouse / partner	3765	18.4%
4	Parent living with spouse / partner, children	3460	16.9%
5	Single parent living with children	683	3.3%
6	Child living with one parent with or without siblings	1338	6.5%
7	Child living with 2 parents with or without siblings	5123	25.0%
8	Other	670	3.3%
96	Valid skip	0	
97	Don't know	0	
98	Refusal	0	
99	Not stated	5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : CCHS_2015_NU_CFG

GEN_01: Self-perceived health

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=16653 /-] [Invalid=3834 /-]
Definition	Self-perceived health
Universe	Respondents aged 12 and over
Literal question	In general, would you say your health is... ?

Value	Label	Cases	Percentage
1	Excellent	3400	20.4%
2	Very good	6257	37.6%
3	Good	5000	30.0%
4	Fair	1572	9.4%
5	Poor	424	2.5%
6	Valid skip	3802	
7	Don't know	21	
8	Refusal	10	
9	Not stated	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

GENDHDI: Self-rated health - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-4] [Missing=*]
Statistics [NW/ W]	[Valid=16653 /-] [Invalid=3834 /-]
Definition	Self-rated health - (D)
Universe	Respondents aged 12 and over

Value	Label	Cases	Percentage
0	Poor	424	2.5%
1	Fair	1572	9.4%
2	Good	5000	30.0%
3	Very good	6257	37.6%
4	Excellent	3400	20.4%
6	Valid skip	3802	
7	Don't know	0	
8	Refusal	0	
9	Not stated	32	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

MHWGHTM: Height (metres) - measured - (D, G)

Information	[Type= continuous] [Format=numeric] [Range= 0.78-1.956] [Missing=*]
Statistics [NW/ W]	[Valid=14787 /-] [Invalid=5700 /-] [Mean=1.593 /-] [StdDev=0.209 /-]
Definition	Height (metres) - measured - (D, G)
Universe	Respondents aged 2 years and over
Notes	Based on MHWDHTM. See documentation on derived variables.

Value	Label	Cases	Percentage
9.996	Valid skip	372	
9.997	Don't know	0	

File : CCHS_2015_NU_CFG

MHWGHTM: Height (metres) - measured - (D, G)

Value	Label	Cases	Percentage
9.998	Refusal	0	
9.999	Not stated	5328	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

MHWGWTK: Weight (kilograms) - measured - (D, G)

Information	[Type= continuous] [Format=numeric] [Range= 10-142.4] [Missing=*]
Statistics [NW/ W]	[Valid=15058 /-] [Invalid=5429 /-] [Mean=67.418 /-] [StdDev=25.666 /-]
Definition	Weight (kilograms) - measured - (D, G)
Universe	Respondents aged 2 years and over
Notes	Based on MHWDWTK. See documentation on derived variables.

Value	Label	Cases	Percentage
999.96	Valid skip	372	
999.97	Don't know	0	
999.98	Refusal	0	
999.99	Not stated	5057	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

MHWGBMI: Body Mass Index (BMI) - measure - (D, G)

Information	[Type= continuous] [Format=numeric] [Range= 10.2-67.72] [Missing=*]
Statistics [NW/ W]	[Valid=14055 /-] [Invalid=6432 /-] [Mean=25.088 /-] [StdDev=6.735 /-]
Definition	Body Mass Index (BMI) - measure - (D, G)
Universe	Respondents aged 2 years and over excluding pregnant women (WHC_03=1)
Notes	Based on MHWGHTM and MHWGWTK. See documentation on derived variables.

Value	Label	Cases	Percentage
999.96	Valid skip	4265	
999.97	Don't know	0	
999.98	Refusal	0	
999.99	Not stated	2167	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

MHWGWHOA: BMI ages 18+ years (measured) - WHO - (D, G)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=9574 /-] [Invalid=10913 /-]
Definition	BMI ages 18+ years (measured) - WHO - (D, G)
Universe	Respondents aged 18 years and over excluding pregnant women (WHCD_03=1)
Notes	Based on MHWGBMI. See documentation on derived variables.

Value	Label	Cases	Percentage
1	UNDERWEIGHT	194	2.0%
2	NORMAL WEIGHT	3269	34.1%
3	OVERWEIGHT	3362	35.1%
4	OBESE - CLASS I	1778	18.6%
5	OBESE - CLASS II	633	6.6%
6	OBESE - CLASS III	338	3.5%

File : CCHS_2015_NU_CFG

MHWGWHOA: BMI ages 18+ years (measured) - WHO - (D, G)

Value	Label	Cases	Percentage
96	Valid skip	9360	
97	Don't know	0	
98	Refusal	0	
99	Not stated	1553	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

MHWGWHOY: BMI ages 5 to 17 years (measured) - WHO - (D, G)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=3688 /-] [Invalid=16799 /-]
Definition	BMI ages 5 to 17 years (measured) - WHO - (D, G)
Universe	Respondents aged 5 to 17 years (61 to 215 months)
Notes	Based on MHWGBMI. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Thin	79	2.1%
2	Normal	2337	63.4%
3	Overweight	730	19.8%
4	Obese	542	14.7%
6	Valid skip	16478	
7	Don't know	0	
8	Refusal	0	
9	Not stated	321	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

MHWGWHOP: BMI ages 2 to 5 years (measured) - WHO - (D, G)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=793 /-] [Invalid=19694 /-]
Definition	BMI ages 2 to 5 years (measured) - WHO - (D, G)
Universe	Respondents aged 2 to 5 years (24 to 60 months)
Notes	Based on MHWGBMI. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Thin	11	1.4%
2	Normal	515	64.9%
3	At risk of overweight	195	24.6%
4	Overweight	48	6.1%
5	Obese	24	3.0%
6	Valid skip	19506	
7	Don't know	0	
8	Refusal	0	
9	Not stated	188	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

MHWGCOL: Body mass index (BMI) - measured - (D, G)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=4481 /-] [Invalid=16006 /-]

File : CCHS_2015_NU_CFG

MHWGCOL: Body mass index (BMI) - measured - (D, G)

Definition	Body mass index (BMI) - measured - (D, G)
Universe	Respondents aged 2 to 17 years excluding pregnant women (WHC_03=1)
Notes	Based on MHWGBMI. See documentation on derived variables.

Value	Label	Cases	Percentage
1	NEITHER OVERWEIGHT NOR OBESE	3288	73.4%
2	OVERWEIGHT	787	17.6%
3	OBESE	406	9.1%
6	Valid skip	15497	
7	Don't know	0	
8	Refusal	0	
9	Not stated	509	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HWTGHTM: Height (metres) - self-reported - (D, G)

Information	[Type= discrete] [Format=numeric] [Range= 0.762-1.956] [Missing=*]
Statistics [NW/ W]	[Valid=4916 /-] [Invalid=15571 /-]
Definition	Height (metres) - self-reported - (D, G)
Universe	Respondents aged 2 years and over with MHWDHTM=2 and HWT_01=1
Notes	Based on HWTDHTM. See documentation on derived variables.

Value	Label	Cases	Percentage
0.762	0.774 METRES OR SHORTER	10	0.2%
0.787	0.775 TO 0.779 METRES	3	0.1%
0.813	0.800 TO 0.825 METRES	16	0.3%
0.838	0.826 TO 0.850 METRES	14	0.3%
0.864	0.851 TO 0.875 METRES	19	0.4%
0.889	0.876 TO 0.901 METRES	35	0.7%
0.914	0.902 TO 0.926 METRES	46	0.9%
0.94	0.927 TO 0.952 METRES	26	0.5%
0.965	0.953 TO 0.977 METRES	21	0.4%
0.991	0.978 TO 1.002 METRES	37	0.8%
1.016	1.003 TO 1.028 METRES	28	0.6%
1.041	1.029 TO 1.053 METRES	25	0.5%
1.067	1.054 TO 1.079 METRES	40	0.8%
1.092	1.080 TO 1.104 METRES	22	0.4%
1.118	1.105 TO 1.129 METRES	19	0.4%
1.143	1.130 TO 1.155 METRES	10	0.2%
1.168	1.156 TO 1.180 METRES	14	0.3%
1.194	1.181 TO 1.206 METRES	15	0.3%
1.219	1.207 TO 1.231 METRES	35	0.7%
1.245	1.232 TO 1.256 METRES	16	0.3%
1.27	1.257 TO 1.282 METRES	20	0.4%
1.295	1.283 TO 1.307 METRES	15	0.3%
1.321	1.308 TO 1.333 METRES	10	0.2%
1.346	1.334 TO 1.358 METRES	22	0.4%

File : CCHS_2015_NU_CFG

HWTGHTM: Height (metres) - self-reported - (D, G)

Value	Label	Cases	Percentage
1.372	1.359 TO 1.383 METRES	24	0.5%
1.397	1.384 TO 1.409 METRES	16	0.3%
1.422	1.410 TO 1.434 METRES	30	0.6%
1.448	1.435 TO 1.460 METRES	34	0.7%
1.473	1.461 TO 1.485 METRES	29	0.6%
1.499	1.486 TO 1.510 METRES	56	1.1%
1.524	1.511 TO 1.536 METRES	142	2.9%
1.549	1.537 TO 1.561 METRES	187	3.8%
1.575	1.562 TO 1.587 METRES	318	6.5%
1.6	1.588 TO 1.612 METRES	304	6.2%
1.626	1.613 TO 1.637 METRES	351	7.1%
1.651	1.638 TO 1.663 METRES	331	6.7%
1.676	1.684 TO 1.688 METRES	389	7.9%
1.702	1.689 TO 1.714 METRES	365	7.4%
1.727	1.740 TO 1.764 METRES	341	6.9%
1.753	1.740 TO 1.764 METRES	262	5.3%
1.778	1.765 TO 1.790 METRES	339	6.9%
1.803	1.791 TO 1.815 METRES	279	5.7%
1.829	1.816 TO 1.841 METRES	235	4.8%
1.854	1.842 TO 1.866 METRES	150	3.1%
1.88	1.867 TO 1.891 METRES	110	2.2%
1.905	1.892 TO 1.917 METRES	54	1.1%
1.93	1.918 TO 1.942 METRES	29	0.6%
1.956	1.943 OR TALLER	23	0.5%
9.996	Valid skip	15170	
9.997	Don't know	0	
9.998	Refusal	0	
9.999	Not stated	401	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HWTGWTK: Weight (kilograms) - self-reported - (D, G)

Information	[Type= continuous] [Format=numeric] [Range= 9.54-142.4] [Missing=*]
Statistics [NW/ W]	[Valid=3959 /-] [Invalid=16528 /-] [Mean=67.634 /-] [StdDev=26.671 /-]
Definition	Weight (kilograms) - self-reported - (D, G)
Universe	Respondents aged 2 years and over excluding pregnant women (WHC_03 = 1) and with MHWDWTK=2
Notes	Based on HWTDWTK. See documentation on derived variables.

Value	Label	Cases	Percentage
999.96	Valid skip	15521	
999.97	Don't know	0	
999.98	Refusal	0	
999.99	Not stated	1007	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

File : CCHS_2015_NU_CFG

HWTGBMI: Body mass index (BMI) - self reported - (D, G)

Information	[Type= continuous] [Format=numeric] [Range= 10.31-57.58] [Missing=*]
Statistics [NW/ W]	[Valid=3833 /-] [Invalid=16654 /-] [Mean=25.301 /-] [StdDev=6.397 /-]
Definition	Body mass index (BMI) - self reported - (D, G)
Universe	Based on HWTDBMI. See documentation on derived variables.
Notes	Respondents aged 2 years and over with HWTFHW=6 and HWT_01=1

Value	Label	Cases	Percentage
999.96	Valid skip	14583	
999.97	Don't know	0	
999.98	Refusal	0	
999.99	Not stated	2071	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HWTGWHOA: BMI ages 18+ years (self reported) - WHO - (D, G)

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=2990 /-] [Invalid=17497 /-]
Definition	BMI ages 18+ years (self reported) - WHO - (D, G)
Universe	Respondents aged 18 years and over with HWTFHW=2 or WHC_03=1
Notes	Based on HWTGBMI. See documentation on derived variables

Value	Label	Cases	Percentage
1	UNDERWEIGHT	85	2.8%
2	NORMAL WEIGHT	1056	35.3%
3	OVERWEIGHT	1108	37.1%
4	OBESE - CLASS I	475	15.9%
5	OBESE - CLASS II	182	6.1%
6	OBESE - CLASS III	84	2.8%
96	Valid skip	15971	
97	Don't know	0	
98	Refusal	0	
99	Not stated	1526	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HWTGWHOY: BMI ages 5 to 17 years (self-report) - WHO - (D, G)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=553 /-] [Invalid=19934 /-]
Definition	BMI ages 5 to 17 years (self-report) - WHO - (D, G)
Universe	Respondents aged 5 to 17 years (61 to 215 months) with HWTFHW=2 or WHC_03=1
Notes	Based on HWTGBMI. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Thin	23	4.2%
2	Normal	333	60.2%
3	Overweight	118	21.3%
4	Obese	79	14.3%
6	Valid skip	19613	

File : CCHS_2015_NU_CFG

HWTGWHOY: BMI ages 5 to 17 years (self-report) - WHO - (D, G)

Value	Label	Cases	Percentage
7	Don't know	0	
8	Refusal	0	
9	Not stated	321	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HWTGWHOP: BMI ages 2 to 5 years (self-report) - WHO - (D, G)

Information	[Type= discrete] [Format=numeric] [Range= 1-5] [Missing=*]
Statistics [NW/ W]	[Valid=289 /-] [Invalid=20198 /-]
Definition	BMI ages 2 to 5 years (self-report) - WHO - (D, G)
Universe	Respondents aged 2 to 5 years (24 to 60 months) with HWTFHW=2
Notes	Based on HWTGBMI. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Thin	14	4.8%
2	Normal	154	53.3%
3	At risk of overweight	51	17.6%
4	Overweight	36	12.5%
5	Obese	34	11.8%
6	Valid skip	20010	
7	Don't know	0	
8	Refusal	0	
9	Not stated	188	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

HWTGCOL: BMI ages 2 to 17 years (self reported) - Cole - (D, G)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=842 /-] [Invalid=19645 /-]
Definition	BMI ages 2 to 17 years (self reported) - Cole - (D, G)
Universe	Respondents aged ages 2 to 17 years with HWTFHW=6 and HWT_01=1
Notes	Based on HWTGBMI. See documentation on derived variables.

Value	Label	Cases	Percentage
1	NEITHER OVERWEIGHT NOR OBESE	581	69.0%
2	OVERWEIGHT	157	18.6%
3	OBESE	104	12.4%
6	Valid skip	19136	
7	Don't know	0	
8	Refusal	0	
9	Not stated	509	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

PHSFPPA: Flag: moderate/vigorous physical activity - 7 days - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14232 /-] [Invalid=6255 /-]
Definition	Flag: moderate/vigorous physical activity - 7 days - (F)

File : CCHS_2015_NU_CFG

PHSFPPA: Flag: moderate/vigorous physical activity - 7 days - (F)

Universe	Respondents aged 18 years and over
Notes	Based on PHS_01. See documentation on derived variables. Users are advised to exercise caution in making comparisons between CCHS-Nutrition 2015 and 2004. Refer to the User Guide Appendices for module changes.

Value	Label	Cases	Percentage
1	participated in moderate or vigorous physical activity	10058	70.7%
2	did not participate in any moderate orvigorous physical act.	4174	29.3%
6	Valid skip	6212	
7	Don't know	0	
8	Refusal	0	
9	Not stated	43	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

PHSGAPA: Moderate/vigorous physical activity - average/hours - 7 D - (D, G)

Information	[Type= continuous] [Format=numeric] [Range= 0-14] [Missing=*]
Statistics [NW/ W]	[Valid=14224 /-] [Invalid=6263 /-] [Mean=3.447 /-] [StdDev=4.097 /-]
Definition	Moderate/vigorous physical activity - average/hours - 7 D - (D, G)
Universe	Respondents aged 18 years and over
Notes	Based on PHSDAPA. See documentation on derived variables.

Value	Label	Cases	Percentage
99.996	Valid skip	6212	
99.997	Don't know	0	
99.998	Refusal	0	
99.999	Not stated	51	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

PHSFLAG: Flag: 150 minutes physical activity per week - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=14224 /-] [Invalid=6263 /-]
Definition	Flag: 150 minutes physical activity per week - (F)
Universe	Respondents aged 18 years and over
Notes	Based on PHS_01, PHS_02, PHSDAPA. See documentation on derived variables. Users are advised to exercise caution in making comparisons between CCHS-Nutrition 2015 and 2004. Refer to the User Guide Appendices for module changes.

Value	Label	Cases	Percentage
1	Respondent met the physical activity guideline(minimum	6233	43.8%
2	Not met the physical activityguideline (minimum	7991	56.2%
6	Valid skip	6212	
7	Don't know	0	
8	Refusal	0	
9	Not stated	51	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CPAGTOT: Total number of hours / week - physical activities - (D, G)

Information	[Type= continuous] [Format=numeric] [Range= 0-28] [Missing=*]
Statistics [NW/ W]	[Valid=4307 /-] [Invalid=16180 /-] [Mean=11.423 /-] [StdDev=6.515 /-]
Definition	Total number of hours / week - physical activities - (D, G)

File : CCHS_2015_NU_CFG

CPAGTOT: Total number of hours / week - physical activities - (D, G)

Universe	Respondents aged 6 to 17
Notes	Based on CPADTOT. See documentation on derived variables.

Value	Label	Cases	Percentage
96	Valid skip	16127	
97	Don't know	0	
98	Refusal	0	
99	Not stated	53	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CPAGSAC: Total number of hours / day - sedentary activities - (D, G)

Information	[Type= continuous] [Format=numeric] [Range= 0-12] [Missing=*]
Statistics [NW/ W]	[Valid=4343 /-] [Invalid=16144 /-] [Mean=3.223 /-] [StdDev=2.361 /-]
Definition	Total number of hours / day - sedentary activities - (D, G)
Universe	Respondents aged 6 to 17
Notes	Based on CPADSAC. See documentation on derived variables.

Value	Label	Cases	Percentage
99.6	Valid skip	16127	
99.7	Don't know	0	
99.8	Refusal	0	
99.9	Not stated	17	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CPAFPAD: Flag for 60 minutes per day of physical activity each day in the past

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4352 /-] [Invalid=16135 /-]
Definition	Flag for 60 minutes per day of physical activity each day in the past
Universe	Respondents aged 6 to 17
Notes	Based on CPA_01, DHH_AGE. See documentation on derived variables.

Value	Label	Cases	Percentage
1	physi. act. at least 60 minutes every day in the past 7 days	1724	39.6%
2	Not act for at least 60 minutes every day in the past 7 days	2628	60.4%
6	Valid skip	16127	
7	Don't know	0	
8	Refusal	0	
9	Not stated	8	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CPAFSAC: Flag for 2 hours or less of screen time per day - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4343 /-] [Invalid=16144 /-]
Definition	Flag for 2 hours or less of screen time per day - (F)
Universe	Respondents aged 6 to 17
Notes	Based on CPA_08, DHH_AGE. See documentation on derived variables.

File : CCHS_2015_NU_CFG

CPAFSAC: Flag for 2 hours or less of screen time per day - (F)

Value	Label	Cases	Percentage
1	2 hours or less of screen time per day	2053	47.3%
2	More than 2 hours of screen time per day	2290	52.7%
6	Valid skip	16127	
7	Don't know	0	
8	Refusal	0	
9	Not stated	17	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

WHC_01: Has begun menstrual cycles

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1185 /-] [Invalid=19302 /-]
Definition	Has begun menstrual cycles
Universe	Have you begun having menstrual cycles (periods) yet?
Notes	Females aged 9 to 14 years

Value	Label	Cases	Percentage
1	Yes	468	39.5%
2	No	717	60.5%
6	Valid skip	19289	
7	Don't know	3	
8	Refusal	9	
9	Not stated	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

WHC_02: Age of first period

Information	[Type= continuous] [Format=numeric] [Range= 0-30] [Missing=*]
Statistics [NW/ W]	[Valid=7894 /-] [Invalid=12593 /-] [Mean=12.826 /-] [StdDev=1.69 /-]
Definition	Age of first period
Universe	Females aged 15 years and over
Literal question	At what age did you have your first period?

Value	Label	Cases	Percentage
96	Valid skip	12203	
97	Don't know	271	
98	Refusal	98	
99	Not stated	21	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

WHC_04: Has given birth - past five years

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4709 /-] [Invalid=15778 /-]
Definition	Has given birth - past five years
Universe	Females aged 15 to 55 years who answered WHC_Q03 = 2 or WHC_Q03 = DK, RF
Literal question	Have you given birth in the past 5 years?

File : CCHS_2015_NU_CFG

WHC_04: Has given birth - past five years

Value	Label	Cases	Percentage
1	Yes	855	18.2%
2	No	3854	81.8%
6	Valid skip	15380	
7	Don't know	1	
8	Refusal	1	
9	Not stated	396	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

WHC_05: Currently breastfeeding

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=855 /-] [Invalid=19632 /-]
Definition	Currently breastfeeding
Universe	Females who answered WHC_04 = 1
Literal question	Are you you currently breastfeeding?

Value	Label	Cases	Percentage
1	Yes	188	22.0%
2	No	667	78.0%
6	Valid skip	19234	
7	Don't know	0	
8	Refusal	0	
9	Not stated	398	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

WHC_06: Periods stopped

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=7572 /-] [Invalid=12915 /-]
Definition	Periods stopped
Universe	Females aged 15 years and over
Literal question	Have your periods stopped?

Value	Label	Cases	Percentage
1	Yes	3812	50.3%
2	No	3579	47.3%
3	Not sure, cycle irregular	181	2.4%
6	Valid skip	12521	
7	Don't know	3	
8	Refusal	0	
9	Not stated	391	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

WHC_08: Has taken birth control pills - past month

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=4037 /-] [Invalid=16450 /-]
Definition	Has taken birth control pills - past month

File : CCHS_2015_NU_CFG

WHC_08: Has taken birth control pills - past month

Universe	Females aged 15 to 50 years
Literal question	In the past month, did you take birth control pills, including for reasons other than birth control?

Value	Label	Cases	Percentage
1	Yes	780	19.3%
2	No	3257	80.7%
6	Valid skip	16055	
7	Don't know	0	
8	Refusal	4	
9	Not stated	391	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CCC_071: Has high blood pressure

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=13867 /-] [Invalid=6620 /-]
Definition	Has high blood pressure
Universe	Respondents aged 19 and over
Literal question	Do you have high blood pressure?

Value	Label	Cases	Percentage
1	Yes	3336	24.1%
2	No	10531	75.9%
6	Valid skip	6568	
7	Don't know	25	
8	Refusal	23	
9	Not stated	4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CCC_101: Has diabetes

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=13879 /-] [Invalid=6608 /-]
Definition	Has diabetes
Universe	Respondents aged 19 and over
Literal question	Do you have diabetes?

Value	Label	Cases	Percentage
1	Yes	1259	9.1%
2	No	12620	90.9%
6	Valid skip	6568	
7	Don't know	14	
8	Refusal	22	
9	Not stated	4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CCC_121: Has heart disease

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=13862 /-] [Invalid=6625 /-]
Definition	Has heart disease
Universe	Respondents aged 19 and over
Literal question	Do you have heart disease?

Value	Label	Cases	Percentage
1	Yes	938	6.8%
2	No	12924	93.2%
6	Valid skip	6568	
7	Don't know	29	
8	Refusal	24	
9	Not stated	4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CCC_131: Has cancer

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]

CCC_131: Has cancer

Statistics [NW/ W]	[Valid=13872 /-] [Invalid=6615 /-]
Definition	Has cancer
Universe	Respondents aged 19 and over
Literal question	Do you have cancer?

Value	Label	Cases	Percentage
1	Yes	340	2.5%
2	No	13532	97.5%
6	Valid skip	6568	
7	Don't know	17	
8	Refusal	26	
9	Not stated	4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

CCC_401: Has osteoporosis

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=7684 /-] [Invalid=12803 /-]
Definition	Has osteoporosis
Universe	Respondents aged 50 and over
Literal question	Do you have osteoporosis?

Value	Label	Cases	Percentage
1	Yes	911	11.9%
2	No	6773	88.1%
6	Valid skip	12757	
7	Don't know	22	
8	Refusal	20	
9	Not stated	4	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

SMK_01A: Smoked 100 or more cigarettes - life

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=16650 /-] [Invalid=3837 /-]
Definition	Smoked 100 or more cigarettes - life
Universe	Respondents aged 12 years and over
Literal question	In your lifetime, have you smoked a total of 100 or more cigarettes (about 4 packs)?

Value	Label	Cases	Percentage
1	Yes	6968	41.8%
2	No	9682	58.2%
6	Valid skip	3802	
7	Don't know	8	
8	Refusal	22	
9	Not stated	5	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

SMK_202: Type of smoker

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=16653 /-] [Invalid=3834 /-]

SMK_202: Type of smoker

Definition	Type of smoker
Universe	Respondents aged 12 years and over
Literal question	At the present time, do you smoke cigarettes daily, occasionally or not at all?

Value	Label	Cases	Percentage
1	Daily	2152	12.9%
2	Occasionally	692	4.2%
3	Not at all	13809	82.9%
6	Valid skip	3802	
7	Don't know	4	
8	Refusal	1	
9	Not stated	27	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

SDCFIMM: Immigrant status - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20454 /-] [Invalid=33 /-]
Definition	Immigrant status - (F)
Universe	All respondents
Notes	Based on SDC_22. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	3372	16.5%
2	No	17082	83.5%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	33	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

SDCGRES: Length of time in Canada since immigration - (G)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3321 /-] [Invalid=17166 /-]
Definition	Length of time in Canada since immigration - (G)
Universe	Respondents who are immigrants (SDCFIMM <> 2)
Notes	Based on SDCDRES. See documentation on derived variables.

Value	Label	Cases	Percentage
1	0 to 9 years	1113	33.5%
2	10 or more years	2208	66.5%
6	Valid skip	17082	
7	Don't know	0	
8	Refusal	0	
9	Not stated	84	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

SDCDLNG: Official languages in which respondent can converse - (D)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=20447 /-] [Invalid=40 /-]

SDCDLNG: Official languages in which respondent can converse - (D)

Definition	Official languages in which respondent can converse - (D)
Universe	All respondents
Notes	Based on SDC_5A_1. See documentation on derived variables.

Value	Label	Cases	Percentage
1	English only	15010	73.4%
2	French only	1684	8.2%
3	Both English and French	3499	17.1%
4	Neither English nor French	254	1.2%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	40	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

EDUG21: Highest level of education (resp.) from roster - (G)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=20376 /-] [Invalid=111 /-]
Definition	Highest level of education (resp.) from roster - (G)
Universe	All respondents
Notes	Based on EDU_21. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Less than high school diploma or its equivalent	8400	41.2%
2	High school diploma or a high school equivalency certificate	3966	19.5%
3	Certificate/diploma - trade/college/non-uni/uni below Bach	4629	22.7%
4	Bach degree or univ certif/diploma/degree above Bach level	3381	16.6%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	111	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

EDUGH07: Highest level of education (hhld) from roster - (D, G)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=20445 /-] [Invalid=42 /-]
Definition	Highest level of education (hhld) from roster - (D, G)
Universe	All household members aged 14 years and older
Notes	Based on EDUDH07. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Less than high school diploma or its equivalent	1781	8.7%
2	High school diploma or a high school equivalency certificate	3759	18.4%
3	Certificate/diploma - trade/college/non-uni/uni below Bach	7665	37.5%
4	Bach degree or univ certif/diploma/degree above Bach level	7240	35.4%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	

EDUGH07: Highest level of education (hhld) from roster - (D, G)

Value	Label	Cases	Percentage
9	Not stated	42	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

EDUG23: Full or part-time status - (G)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=2563 /-] [Invalid=17924 /-]
Definition	Full or part-time status - (G)
Universe	Respondents whose answer to EDU_22 = 1 or DK, RF
Notes	Based on EDU_23. See documentation on derived variables.

Value	Label	Cases	Percentage
1	A full-time student	2261	88.2%
2	A part-time student	302	11.8%
6	Valid skip	17894	
7	Don't know	0	
8	Refusal	0	
9	Not stated	30	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

LBFDWSS: Working status last week - 4 groups - (D)

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=13736 /-] [Invalid=6751 /-]
Definition	Working status last week - 4 groups - (D)
Universe	Respondents aged 15 to 75 years
Notes	Based on LBF_01, LBF_02. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Worked at a job or business	7906	57.6%
2	Had a job but did not work (absent)	689	5.0%
3	Did not have a job	5141	37.4%
6	Valid skip	6728	
7	Don't know	0	
8	Refusal	0	
9	Not stated	23	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_020: Worried food would run out - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=20406 /-] [Invalid=81 /-]
Definition	Worried food would run out - 12 mo
Universe	Respondents with DOFSC = 1 and PMKPROXY < > 2
Literal question	The first statement is: [You/You and other household members] worried that food would run out before you got money to buy more. Was that often true, sometimes true, or never true in the past 12 months?

Value	Label	Cases	Percentage
1	Often true	590	2.9%
2	Sometimes true	1651	8.1%
3	Never true	18165	89.0%

FSC_020: Worried food would run out - 12 mo.

Value	Label	Cases	Percentage
6	Valid skip	32	
7	Don't know	18	
8	Refusal	20	
9	Not stated	11	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_030: Food bought just didn't last - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=20404 /-] [Invalid=83 /-]
Definition	Food bought just didn’t last - 12 mo.
Universe	Respondents with DOFSC = 1 and PMKPROXY < > 2
Literal question	The food that [you/you and other household members] bought just didn’t last, and there wasn’t any money to get more. Was that often true, sometimes true, or never true in the past 12 months?

Value	Label	Cases	Percentage
1	Often true	371	1.8%
2	Sometimes true	1340	6.6%
3	Never true	18693	91.6%
6	Valid skip	32	
7	Don't know	2	
8	Refusal	0	
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_040: Could not afford to eat balanced meals - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=20398 /-] [Invalid=89 /-]
Definition	Could not afford to eat balanced meals - 12 mo.
Universe	Respondents with DOFSC = 1 and PMKPROXY < > 2
Literal question	[You/You and other household members] couldn’t afford to eat balanced meals. In the past 12 months was that often true, sometimes true, or never true?

Value	Label	Cases	Percentage
1	Often true	564	2.8%
2	Sometimes true	1400	6.9%
3	Never true	18434	90.4%
6	Valid skip	32	
7	Don't know	6	
8	Refusal	2	
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_050: Relied on few kinds of low-cost food for children - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=10271 /-] [Invalid=10216 /-]
Definition	Relied on few kinds of low-cost food for children - 12 mo.
Universe	Respondents with DOFSC = 1 and PMKPROXY < > 2 and (OLDERKIDS + YOUNGERKIDS > 0)

FSC_050: Relied on few kinds of low-cost food for children - 12 mo.

Literal question	[You/You or other adults in your household] relied on only a few kinds of low-cost food to feed [^CHILDFNAME/the children] because you were running out of money to buy food. Was that often true, sometimes true, or never true in the past 12 months?

Value	Label	Cases	Percentage
1	Often true	217	2.1%
2	Sometimes true	779	7.6%
3	Never true	9275	90.3%
6	Valid skip	10163	
7	Don't know	3	
8	Refusal	1	
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_060: Could not feed children a balanced meal - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=10268 /-] [Invalid=10219 /-]
Definition	Could not feed children a balanced meal - 12 mo.
Universe	Respondents with DOFSC = 1 and PMKPROXY < > 2 and (OLDERKIDS + YOUNGERKIDS > 0)
Literal question	You/You or other adults in your household] couldn't feed [^CHILDFNAME/the children] a balanced meal, because you couldn't afford it. Was that often true, sometimes true, or never true in the past 12 months?

Value	Label	Cases	Percentage
1	Often true	119	1.2%
2	Sometimes true	555	5.4%
3	Never true	9594	93.4%
6	Valid skip	10163	
7	Don't know	5	
8	Refusal	2	
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_070: Children were not eating enough - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1764 /-] [Invalid=18723 /-]
Definition	Children were not eating enough - 12 mo.
Universe	Respondents with DOFSC = 1 and PMKPROXY < > 2 and (OLDERKIDS + YOUNGERKIDS > 0) and (FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060 <= 2)
Literal question	[^CHILDFNAME was/The children were] not eating enough because [you/you or other adults in your household] just couldn't afford enough food. Was that often, sometimes, or never true in the past 12 months?

Value	Label	Cases	Percentage
1	Often true	37	2.1%
2	Sometimes true	194	11.0%
3	Never true	1533	86.9%
6	Valid skip	18671	
7	Don't know	3	
8	Refusal	0	
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_080: Adults skipped or cut size of meals - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3052 /-] [Invalid=17435 /-]
Definition	Adults skipped or cut size of meals - 12 mo.
Universe	Respondents with DOFSC = 1 and PMKPROXY < > 2 and (FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060 <= 2)
Literal question	In the past 12 months, since last ˆCURRENTMONTH, did [you/you or other adults in your household] ever cut the size of your meals or skip meals because there wasn't enough money for food?

Value	Label	Cases	Percentage
1	Yes	1017	33.3%
2	No	2035	66.7%
6	Valid skip	17382	
7	Don't know	4	
8	Refusal	0	
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_081: Adults skipped or cut size of meals - frequency - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=1016 /-] [Invalid=19471 /-]
Definition	Adults skipped or cut size of meals - frequency - 12 mo.
Universe	Respondents who answered (FSC_080 = 1, 7, 8 or 9)
Literal question	How often did this happen? Almost every month, some months but not every month, or in only 1 or 2 months?

Value	Label	Cases	Percentage
1	Almost every month	342	33.7%
2	Some months but not every month	422	41.5%
3	Only 1 or 2 months	252	24.8%
6	Valid skip	19417	
7	Don't know	1	
8	Refusal	0	
9	Not stated	53	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_090: Ate less than felt should - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3055 /-] [Invalid=17432 /-]
Definition	Ate less than felt should - 12 mo.
Universe	Respondents with DOFSC = 1 and PMKPROXY < > 2 and (FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060 <= 2)
Literal question	In the past 12 months, did you (personally) ever eat less than you felt you should because there wasn't enough money to buy food?

Value	Label	Cases	Percentage
1	Yes	1067	34.9%
2	No	1988	65.1%
6	Valid skip	17382	
7	Don't know	1	
8	Refusal	0	

FSC_090: Ate less than felt should - 12 mo.

Value	Label	Cases	Percentage
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_100: Was hungry but did not eat - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3053 /-] [Invalid=17434 /-]
Definition	Was hungry but did not eat - 12 mo.
Universe	Respondents with DOFSC = 1 and PMKPROXY < > 2 and (FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060 <= 2)
Literal question	In the past 12 months, were you (personally) ever hungry but didn’t eat because you couldn’t afford enough food?

Value	Label	Cases	Percentage
1	Yes	570	18.7%
2	No	2483	81.3%
6	Valid skip	17382	
7	Don't know	3	
8	Refusal	0	
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_110: Lost weight - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=3049 /-] [Invalid=17438 /-]
Definition	Lost weight - 12 mo.
Universe	Respondents with DOFSC = 1 and PMKPROXY < > 2 and (FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060 <= 2)
Literal question	In the past 12 months, did you (personally) ever lose weight because you didn’t have enough money for food?

Value	Label	Cases	Percentage
1	Yes	361	11.8%
2	No	2688	88.2%
6	Valid skip	17382	
7	Don't know	6	
8	Refusal	1	
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_120: Adults did not eat for whole day - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=1360 /-] [Invalid=19127 /-]
Definition	Adults did not eat for whole day - 12 mo.
Universe	Respondents with DOFSC = 1 and (AGE < 18) and (DVAGE > 17 or PMKPROXY <> 2) and (FSC_070 = 1 or 2) or (FSC_080 or FSC_090 or FSC_100 or FSC_110 = 1)
Literal question	In the past 12 months, did [you/you or other adults in your household] ever not eat for a whole day because there wasn’t enough money for food?

Value	Label	Cases	Percentage
1	Yes	229	16.8%
2	No	1131	83.2%

FSC_120: Adults did not eat for whole day - 12 mo.

Value	Label	Cases	Percentage
6	Valid skip	19077	
7	Don't know	1	
8	Refusal	0	
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_121: Adults did not eat whole day - frequency - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=229 /-] [Invalid=20258 /-]
Definition	Adults did not eat whole day - frequency - 12 mo.
Universe	Respondents who answered (FSC_120 = 1, 7, 8 or 9)
Literal question	How often did this happen? Almost every month, some months but not every month, or in only 1 or 2 months?

Value	Label	Cases	Percentage
1	Almost every month	97	42.4%
2	Some months but not every month	90	39.3%
3	Only 1 or 2 months	42	18.3%
6	Valid skip	20208	
7	Don't know	0	
8	Refusal	0	
9	Not stated	50	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_130: Adults cut size of children's meals - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=771 /-] [Invalid=19716 /-]
Definition	Adults cut size of children’s meals - 12 mo.
Universe	Respondents with DOFSC = 1 and PMKPROXY < > 2 and (FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060 <= 2) and ((FSC_070 = 1 or 2) or (FSC_080 or FSC_090 or FSC_100 or FSC_110 = 1)) and (OLDERKIDS + YOUNGERKIDS > 0)
Literal question	In the past 12 months, did [you/you or other adults in your household] ever cut the size of [^CHILDFNAME ’s/any of the children’s] meals because there wasn’t enough money for food?

Value	Label	Cases	Percentage
1	Yes	67	8.7%
2	No	704	91.3%
6	Valid skip	19667	
7	Don't know	0	
8	Refusal	0	
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_140: Children skipped meals - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=771 /-] [Invalid=19716 /-]
Definition	Children skipped meals - 12 mo.
Universe	Respondents with DOFSC = 1 and PMKPROXY < > 2 and (FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060 <= 2) and ((FSC_070 = 1 or 2) or (FSC_080 or FSC_090 or FSC_100 or FSC_110 = 1)) and (OLDERKIDS + YOUNGERKIDS > 0)

FSC_140: Children skipped meals - 12 mo.

Literal question	In the past 12 months, did [ˆCHILDFNAME/any of the children] ever skip meals because there wasn't enough money for food?

Value	Label	Cases	Percentage
1	Yes	32	4.2%
2	No	739	95.8%
6	Valid skip	19667	
7	Don't know	0	
8	Refusal	0	
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_141: Children skipped meals - frequency - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=32 /-] [Invalid=20455 /-]
Definition	Children skipped meals - frequency - 12 mo.
Universe	Respondents who answered (FSC_140 = 1, 7, 8, or 9)
Literal question	How often did this happen? Almost every month, some months but not every month, or in only 1 or 2 months?

Value	Label	Cases	Percentage
1	Almost every month	11	34.4%
2	Some months but not every month	18	56.2%
3	Only 1 or 2 months	3	9.4%
6	Valid skip	20406	
7	Don't know	0	
8	Refusal	0	
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_150: Children were hungry - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=770 /-] [Invalid=19717 /-]
Definition	Children were hungry - 12 mo.
Universe	Respondents with DOFSC = 1 and PMKPROXY < > 2 and (FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060 <= 2) and ((FSC_070 = 1 or 2) or (FSC_080 or FSC_090 or FSC_100 or FSC_110 = 1)) and (OLDERKIDS + YOUNGERKIDS > 0)
Literal question	In the past 12 months, [was ˆCHILDFNAME/were any of the children] ever hungry but you just couldn't afford more food?

Value	Label	Cases	Percentage
1	Yes	53	6.9%
2	No	717	93.1%
6	Valid skip	19667	
7	Don't know	1	
8	Refusal	0	
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSC_160: Children did not eat for whole day - 12 mo.

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=771 /-] [Invalid=19716 /-]

FSC_160: Children did not eat for whole day - 12 mo.

Definition	Children did not eat for whole day - 12 mo.
Universe	Respondents with DOFSC = 1 and PMKPROXY < > 2 and (FSC_020 or FSC_030 or FSC_040 or FSC_050 or FSC_060 <= 2) and ((FSC_070 = 1 or 2) or (FSC_080 or FSC_090 or FSC_100 or FSC_110 = 1)) and (OLDERKIDS + YOUNGERKIDS > 0)
Literal question	In the past 12 months, did [ˆCHILDFNAME/any of the children] ever not eat for a whole day because there wasn't enough money for food?

Value	Label	Cases	Percentage
1	Yes	12	1.6%
2	No	759	98.4%
6	Valid skip	19667	
7	Don't know	0	
8	Refusal	0	
9	Not stated	49	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSCDHFS2: Household Food Security Status - Modified version - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=20373 /-] [Invalid=114 /-]
Definition	Household Food Security Status - Modified version - (D)
Universe	All respondents
Notes	Based on DHHTDKS, DOFSC, FSCASUM, FSC_020, FSC_030, FSC_040, FSC_050, FSC_060, FSC_070, FSC_080, FSC_081, FSC_090, FSC_100, FSC_110, FSC_120, FSC_121, FSC_130, FSC_140, FSC_141, FSC_150, FSC_160. See documentation on derived variables.

Value	Label	Cases	Percentage
0	Food secure	18250	89.6%
1	MODERATELY FOOD INSECURE	1470	7.2%
2	SEVERELY FOOD INSECURE	653	3.2%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	114	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSCDCFS2: Food Security - Child Status - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=10265 /-] [Invalid=10222 /-]
Definition	Food Security - Child Status - (D)
Universe	All respondents who live in households with children
Notes	Based on DHHTDKS, DOFSC, FSCCSUM, FSC_050, FSC_060, FSC_070, FSC_130, FSC_140, FSC_141, FSC_150, FSC_160. See documentation on derived variables.

Value	Label	Cases	Percentage
0	Food secure	9639	93.9%
1	MODERATELY FOOD INSECURE	591	5.8%
2	SEVERELY FOOD INSECURE	35	0.3%
6	Valid skip	10161	
7	Don't know	0	
8	Refusal	0	

FSCDCFS2: Food Security - Child Status - (D)

Value	Label	Cases	Percentage
9	Not stated	61	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSCDAFS2: Food Security - Adult Status - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=20381 /-] [Invalid=106 /-]
Definition	Food Security - Adult Status - (D)
Universe	All respondents
Notes	Based on DOFSC, FSCASUM, FSC_020, FSC_030, FSC_040, FSC_080, FSC_081, FSC_090, FSC_100, FSC_110, FSC_120, FSC_121, PMKPROXY. See documentation on derived variables.

Value	Label	Cases	Percentage
0	Food secure	18326	89.9%
1	MODERATELY FOOD INSECURE	1407	6.9%
2	SEVERELY FOOD INSECURE	648	3.2%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	106	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

INCG2: Total household income - main source - (G)

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=19930 /-] [Invalid=557 /-]
Definition	Total household income - main source - (G)
Universe	All respondents
Notes	Based on INC_2. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Employment income	14872	74.6%
2	Income from social benefits	721	3.6%
3	Senior's benefits	3625	18.2%
4	Other	712	3.6%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	557	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

INCGHH: Total household income from all sources - (G)

Information	[Type= discrete] [Format=numeric] [Range= 1-8] [Missing=*]
Statistics [NW/ W]	[Valid=20464 /-] [Invalid=23 /-]
Definition	Total household income from all sources - (G)
Universe	All respondents
Notes	Based on INC_3. See documentation on derived variables.

Value	Label	Cases	Percentage
1	$0 to $19,999	1952	9.5%

INCGHH: Total household income from all sources - (G)

Value	Label	Cases	Percentage
2	$20,000 to $39,999	3740	18.3%
3	$40,000 to $59,999	3353	16.4%
4	$60 000 to $79,999	2860	14.0%
5	$80,000 to $99,999	2323	11.4%
6	$100,000 to $119,999	1936	9.5%
7	$120,000 to $139,999	1256	6.1%
8	$140 000 and higher	3044	14.9%
96	Valid skip	0	
97	Don't know	0	
98	Refusal	0	
99	Not stated	23	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

INCDRCA: Household income distribution - national level - (D)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=20464 /-] [Invalid=23 /-]
Definition	Household income distribution - national level - (D)
Universe	All respondents
Notes	Based on INCDADR. See document on derived variables.

Value	Label	Cases	Percentage
1	DECILE 1	2180	10.7%
2	DECILE 2	2017	9.9%
3	DECILE 3	2006	9.8%
4	DECILE 4	2189	10.7%
5	DECILE 5	2184	10.7%
6	DECILE 6	2271	11.1%
7	DECILE 7	1801	8.8%
8	DECILE 8	2010	9.8%
9	DECILE 9	1961	9.6%
10	DECILE 10	1845	9.0%
96	Valid skip	0	
97	Don't know	0	
98	Refusal	0	
99	Not stated	23	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

INCDRPR: Household income distribution - provincial level - (D)

Information	[Type= discrete] [Format=numeric] [Range= 1-10] [Missing=*]
Statistics [NW/ W]	[Valid=20464 /-] [Invalid=23 /-]
Definition	Household income distribution - provincial level - (D)
Universe	All respondents
Notes	Based on INC_3. See document on derived variables.

Value	Label	Cases	Percentage
1	DECILE 1	2277	11.1%
2	DECILE 2	2173	10.6%

INCDRPR: Household income distribution - provincial level - (D)

Value	Label	Cases	Percentage
3	DECILE 3	2160	10.6%
4	DECILE 4	2091	10.2%
5	DECILE 5	2157	10.5%
6	DECILE 6	2174	10.6%
7	DECILE 7	1947	9.5%
8	DECILE 8	1896	9.3%
9	DECILE 9	1841	9.0%
10	DECILE 10	1748	8.5%
96	Valid skip	0	
97	Don't know	0	
98	Refusal	0	
99	Not stated	23	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

WTS_PHW: Sample weight - PUMF MHW

Information	[Type= continuous] [Format=numeric] [Range= 12-77850] [Missing=*]
Statistics [NW/ W]	[Valid=14119 /-] [Invalid=6368 /-] [Mean=2416.488 /-] [StdDev=4698.26 /-]
Definition	Sample weight - PUMF MHW
Universe	Respondents aged 2 years and older who answered MHW_N6 = 1 and MHW_N8 = 1
Notes	Refer to the User Guide for the proper use of sample weights

WTS_P: Sample weight - PUMF

Information	[Type= continuous] [Format=numeric] [Range= 12-65725] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1683.758 /-] [StdDev=3232.184 /-]
Definition	Sample weight - PUMF
Universe	All respondents
Notes	Refer to the User Guide for the proper use of sample weights.

R24FLOW: No food item reported - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	No food item reported - (F)
Universe	All respondents
Notes	Based on no food item reported during the survey. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	4	0.0%
2	No	20483	100.0%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

R24DCNT: Number of food items reported during dietary recall - (D)

Information	[Type= continuous] [Format=numeric] [Range= 0-39] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=15.38 /-] [StdDev=5.267 /-]

R24DCNT: Number of food items reported during dietary recall - (D)

Definition	Number of food items reported during dietary recall - (D)
Universe	All respondents
Notes	Based on FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
96	Valid skip		
97	Don't know		
98	Refusal		
99	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

TRL_01: Type of salt usually added at the table

Information	[Type= discrete] [Format=numeric] [Range= 1-6] [Missing=*]
Statistics [NW/ W]	[Valid=20474 /-] [Invalid=13 /-]
Definition	Type of salt usually added at the table
Universe	All respondents
Literal question	What type of salt do you usually add to your food at the table? Would you say it is ordinary salt, seasoned salt, sea salt, half salt or a salt substitute?

Value	Label	Cases	Percentage
1	Ordinary salt	7318	35.7%
2	Seasoned or other flavoured salt	274	1.3%
3	Sea salt or gourmet salt	3905	19.1%
4	Half salt or lite salt	86	0.4%
5	Salt substitute	96	0.5%
6	None	8795	43.0%
96	Valid skip	0	
97	Don't know	10	
98	Refusal	2	
99	Not stated	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

TRL_02: Frequency - salt added to food at the table

Information	[Type= discrete] [Format=numeric] [Range= 1-3] [Missing=*]
Statistics [NW/ W]	[Valid=11675 /-] [Invalid=8812 /-]
Definition	Frequency - salt added to food at the table
Universe	Respondents with TRL_01 <> 06
Literal question	How often do you add TRL_Q01 to your food at the table? Is it rarely, occasionally or very often?

Value	Label	Cases	Percentage
1	Rarely	6069	52.0%
2	Occasionally	3577	30.6%
3	Very often	2029	17.4%
6	Valid skip	8795	
7	Don't know	4	
8	Refusal	0	
9	Not stated	13	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

TRL_03: Frequency - ordinary salt added in cooking/preparing

Information	[Type= discrete] [Format=numeric] [Range= 1-4] [Missing=*]
Statistics [NW/ W]	[Valid=20400 /-] [Invalid=87 /-]
Definition	Frequency - ordinary salt added in cooking/preparing
Universe	All respondents
Literal question	How often is ordinary salt added in cooking or preparing foods in your household? Is it rarely, occasionally, very often, or never?

Value	Label	Cases	Percentage
1	Rarely	5179	25.4%
2	Occasionally	6129	30.0%
3	Very often	5793	28.4%
4	Never	3299	16.2%
6	Valid skip	0	
7	Don't know	83	
8	Refusal	3	
9	Not stated	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

TRL_04A: Food exclusion - meat

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20477 /-] [Invalid=10 /-]
Definition	Food exclusion - meat
Universe	All respondents
Literal question	Do you completely exclude any of the following foods from your diet? By 'completely exclude', we mean you never eat it on its own, or as part of a prepared dish. - meat

Value	Label	Cases	Percentage
1	Yes	931	4.5%
2	No	19546	95.5%
6	Valid skip	0	
7	Don't know	8	
8	Refusal	1	
9	Not stated	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

TRL_04B: Food exclusion - poultry

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20477 /-] [Invalid=10 /-]
Definition	Food exclusion - poultry
Universe	All respondents
Literal question	Do you completely exclude any of the following foods from your diet? By 'completely exclude', we mean you never eat it on its own, or as part of a prepared dish. - poultry

Value	Label	Cases	Percentage
1	Yes	445	2.2%
2	No	20032	97.8%
6	Valid skip	0	
7	Don't know	8	
8	Refusal	1	

TRL_04B: Food exclusion - poultry

Value	Label	Cases	Percentage
9	Not stated	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

TRL_04C: Food exclusion - fish and shellfish

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20477 /-] [Invalid=10 /-]
Definition	Food exclusion - fish and shellfish
Universe	All respondents
Literal question	Do you completely exclude any of the following foods from your diet? By 'completely exclude', we mean you never eat it on its own, or as part of a prepared dish. - fish and shellfish

Value	Label	Cases	Percentage
1	Yes	1729	8.4%
2	No	18748	91.6%
6	Valid skip	0	
7	Don't know	8	
8	Refusal	1	
9	Not stated	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

TRL_04D: Food exclusion - eggs

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20477 /-] [Invalid=10 /-]
Definition	Food exclusion - eggs
Universe	All respondents
Literal question	Do you completely exclude any of the following foods from your diet? By 'completely exclude', we mean you never eat it on its own, or as part of a prepared dish. - eggs

Value	Label	Cases	Percentage
1	Yes	418	2.0%
2	No	20059	98.0%
6	Valid skip	0	
7	Don't know	8	
8	Refusal	1	
9	Not stated	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

TRL_04E: Food exclusion - dairy products

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20477 /-] [Invalid=10 /-]
Definition	Food exclusion - dairy products
Universe	All respondents
Literal question	Do you completely exclude any of the following foods from your diet? By 'completely exclude', we mean you never eat it on its own, or as part of a prepared dish. - dairy products

Value	Label	Cases	Percentage
1	Yes	412	2.0%
2	No	20065	98.0%
6	Valid skip	0	
7	Don't know	8	
8	Refusal	1	
9	Not stated	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

TRL_04F: Food exclusion - gluten

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20477 /-] [Invalid=10 /-]
Definition	Food exclusion - gluten
Universe	All respondents
Literal question	Do you completely exclude any of the following foods from your diet? By 'completely exclude', we mean you never eat it on its own, or as part of a prepared dish. - gluten

Value	Label	Cases	Percentage
1	Yes	488	2.4%
2	No	19989	97.6%
6	Valid skip	0	
7	Don't know	8	
8	Refusal	1	
9	Not stated	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

TRL_04G: Food exclusion - none

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20477 /-] [Invalid=10 /-]
Definition	Food exclusion - none
Universe	All respondents
Literal question	Do you completely exclude any of the following foods from your diet? By 'completely exclude', we mean you never eat it on its own, or as part of a prepared dish. - none

Value	Label	Cases	Percentage
1	Yes	17336	84.7%
2	No	3141	15.3%
6	Valid skip	0	
7	Don't know	8	
8	Refusal	1	
9	Not stated	1	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDWTG: Amount of food - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Amount of food - g - (D)
Universe	All respondents
Notes	Based on FID_WTG, FID_FID. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDEKC: Energy intake from food sources in kilocalories - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Energy intake from food sources in kilocalories - (D)
Universe	All respondents
Notes	Based on FID_EKC, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDCAR: Total carbohydrate intake from food sources - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Total carbohydrate intake from food sources - g - (D)
Universe	All respondents
Notes	Based on FID_CAR, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDFI: Total dietary fibre intake from food sources - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]

FSDDFI: Total dietary fibre intake from food sources - g - (D)

Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Total dietary fibre intake from food sources - g - (D)
Universe	All respondents
Notes	Based on FID_FI, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDSUG: Total sugars intake from food sources - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Total sugars intake from food sources - g - (D)
Universe	All respondents
Notes	Based on FID_SUG, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDFAT: Total fat intake from food sources - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Total fat intake from food sources - g - (D)
Universe	All respondents
Notes	Based on FID_FAT, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDFAS: Total saturated fatty acid intake from food - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]

FSDDFAS: Total saturated fatty acid intake from food - g - (D)

Definition	Total saturated fatty acid intake from food - g - (D)
Universe	All respondents
Notes	Based on FID_FAS, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDFAM: Total monounsaturated fatty acid intake from food - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Total monounsaturated fatty acid intake from food - g - (D)
Universe	All respondents
Notes	Based on FID_FAM, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDFAP: Total polyunsaturated fatty acid intake from food - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Total polyunsaturated fatty acid intake from food - g - (D)
Universe	All respondents
Notes	Based on FID_FAP, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDFAL: Linoleic fatty acid intake from food sources - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Linoleic fatty acid intake from food sources - g - (D)

FSDDFAL: Linoleic fatty acid intake from food sources - g - (D)

Universe	All respondents
Notes	Based on FID_FAL, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDFAN: Linolenic fatty acid intake from food sources - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Linolenic fatty acid intake from food sources - g - (D)
Universe	All respondents
Notes	Based on FID_FAN, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDODA: Saturated 18:0 octadec. fatty acid intake from food sources - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Saturated 18:0 octadec. fatty acid intake from food sources - g - (D)
Universe	All respondents
Notes	Based on FID_ODA, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDDHA: Docosahexaenoic fatty acid intake from food sources - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Docosahexaenoic fatty acid intake from food sources - g - (D)
Universe	All respondents

FSDDDHA: Docosahexaenoic fatty acid intake from food sources - g - (D)

Notes	Based on FID_DHA, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDEPA: Polyunsatur. 20:5 n-3 EPA fatty acid intake - food sources - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Polyunsatur. 20:5 n-3 EPA fatty acid intake - food sources - g - (D)
Universe	All respondents
Notes	Based on FID_EPA, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDDPA: Docosapentaenoic fatty acid intake from food sources - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Docosapentaenoic fatty acid intake from food sources - g - (D)
Universe	All respondents
Notes	Based on FID_DPA, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDCHO: Cholesterol intake from food sources - mg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Cholesterol intake from food sources - mg - (D)
Universe	All respondents
Notes	Based on FID_CHO, FID_FID, R24FLOW. See documentation on derived variables.

FSDDCHO: Cholesterol intake from food sources - mg - (D)

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDPRO: Protein intake from food sources - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Protein intake from food sources - g - (D)
Universe	All respondents
Notes	Based on FID_PRO, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDALC: Alcohol intake from food sources - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Alcohol intake from food sources - g - (D)
Universe	All respondents
Notes	Based on FID_ALC, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDRAE: Vitamin A from food in retinol activity equiv. - mcg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Vitamin A from food in retinol activity equiv. - mcg - (D)
Universe	All respondents
Notes	Based on FID_RAE, FID_FID, R24FLOW. See documentation on derived variables.

FSDDRAE: Vitamin A from food in retinol activity equiv. - mcg - (D)

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDDMG: Vitamin D intake from food sources - mcg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Vitamin D intake from food sources - mcg - (D)
Universe	All respondents
Notes	Based on FID_DMG, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDC: Vitamin C intake from food sources - mg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Vitamin C intake from food sources - mg - (D)
Universe	All respondents
Notes	Based on FID_C, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDTHI: Thiamin intake from food sources - mg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Thiamin intake from food sources - mg - (D)
Universe	All respondents
Notes	Based on FID_THI, FID_FID, R24FLOW. See documentation on derived variables.

FSDDTHI: Thiamin intake from food sources - mg - (D)

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDRIB: Riboflavin intake from food sources - mg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Riboflavin intake from food sources - mg - (D)
Universe	All respondents
Notes	Based on FID_RIB, FID_FID, R24FLOW. See documentation on derived variables

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDNIA: Niacin intake from food sources in niacin equiv. - mg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Niacin intake from food sources in niacin equiv. - mg - (D)
Universe	All respondents
Notes	Based on FID_NIA, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDB6: Vitamin B6 intake from food sources - mg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Vitamin B6 intake from food sources - mg - (D)
Universe	All respondents
Notes	Based on FID_B6, FID_FID, R24FLOW. See documentation on derived variables.

FSDDB6: Vitamin B6 intake from food sources - mg - (D)

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDB12: Vitamin B12 intake from food sources - mcg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Vitamin B12 intake from food sources - mcg - (D)
Universe	All respondents
Notes	Based on FID_B12, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDFON: Naturally occurring folate intake from food - mcg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Naturally occurring folate intake from food - mcg - (D)
Universe	All respondents
Notes	Based on FID_FON, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDFOA: Folic acid intake from food sources - mcg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Folic acid intake from food sources - mcg - (D)
Universe	All respondents
Notes	Based on FID_FOA, FID_FID, R24FLOW. See documentation on derived variables.

FSDDFOA: Folic acid intake from food sources - mcg - (D)

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDDFE: Folate intake from food in dietary folate equiv. - mcg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Folate intake from food in dietary folate equiv. - mcg - (D)
Universe	All respondents
Notes	Based on FID_DFE, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDFOL: Folacin intake from food sources - mcg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Folacin intake from food sources - mcg - (D)
Universe	All respondents
Notes	Based on FID_FOL, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDCAL: Calcium intake from food sources - mg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Calcium intake from food sources - mg - (D)
Universe	All respondents
Notes	Based on FID_CAL, FID_FID, R24FLOW. See documentation on derived variables.

FSDDCAL: Calcium intake from food sources - mg - (D)

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDPHO: Phosphorus intake from food sources - mg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Phosphorus intake from food sources - mg - (D)
Universe	All respondents
Notes	Based on FID_PHO, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDMAG: Magnesium intake from food sources - mg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Magnesium intake from food sources - mg - (D)
Universe	All respondents
Notes	Based on FID_MAG, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDIRO: Iron intake from food sources - mg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Universe	All respondents
Notes	Based on FID_IRO, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		

FSDDIRO: Iron intake from food sources - mg - (D)

Value	Label	Cases	Percentage
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDZIN: Zinc intake from food sources - mg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Zinc intake from food sources - mg - (D)
Universe	All respondents
Notes	Based on FID_ZIN, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDSOD: Sodium intake from food sources - mg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Sodium intake from food sources - mg - (D)
Universe	All respondents
Notes	Based on FID_SOD, FID_FID, R24FLOW. See documentation on derived variables

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDPOT: Potassium intake from food sources - mg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Potassium intake from food sources - mg - (D)
Universe	All respondents
Notes	Based on FID_POT, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		

FSDDPOT: Potassium intake from food sources - mg - (D)

Value	Label	Cases	Percentage
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDCAF: Caffeine intake from food sources - mg - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Caffeine intake from food sources - mg - (D)
Universe	All respondents
Notes	Based on FID_CAF, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDMOI: Moisture intake from food sources - g - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Moisture intake from food sources - g - (D)
Universe	All respondents
Notes	Based on FID_MOI, FID_FID, R24FLOW. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDECA: % total energy intake from carbohydrates - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	% total energy intake from carbohydrates - (D)
Universe	All respondents
Notes	Based on FSDDCAR, FSDDFAT, FSDDPRO, FSDDALC. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		

FSDDECA: % total energy intake from carbohydrates - (D)

Value	Label	Cases	Percentage
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDELI: % total energy intake from fat - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	% total energy intake from fat - (D)
Universe	All respondents
Notes	Based on FSDDFAT, FSDDCAR, FSDDPRO, FSDDALC. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDESA: % total energy intake from saturated fatty acids - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	% total energy intake from saturated fatty acids - (D)
Universe	All respondents
Notes	Based on FSDDFAS, FSDDCAR, FSDDFAT, FSDDPRO, FSDDALC. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDEMO: % total energy intake from monounsatur. fatty acids - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	% total energy intake from monounsatur. fatty acids - (D)
Universe	All respondents
Notes	Based on FSDDFAM, FSDDCAR, FSDDFAT, FSDDPRO, FSDDALC. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		

FSDDEMO: % total energy intake from monounsatur. fatty acids - (D)

Value	Label	Cases	Percentage
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDEPO: % total energy intake from polyunsatur. fatty acids - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	% total energy intake from polyunsatur. fatty acids - (D)
Universe	All respondents
Notes	Based on FSDDFAP, FSDDCAR, FSDDFAT, FSDDPRO, FSDDALC. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDEEI: % total energy intake from linoleic fatty acids - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	% total energy intake from linoleic fatty acids - (D)
Universe	All respondents
Notes	Based on FSDDFAL, FSDDCAR, FSDDFAT, FSDDPRO, FSDDALC. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDENI: % total energy intake from linolenic fatty acid - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	% total energy intake from linolenic fatty acid - (D)
Universe	All respondents
Notes	Based on FSDDFAN, FSDDCAR, FSDDFAT, FSDDPRO, FSDDALC. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		

FSDDENI: % total energy intake from linolenic fatty acid - (D)

Value	Label	Cases	Percentage
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDEODA: % total energy intake from octadecanoic fatty acids - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	% total energy intake from octadecanoic fatty acids - (D)
Universe	All respondents
Notes	Based on FSDDODA, FSDDCAR, FSDDFAT, FSDDPRO, FSDDALC See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDEDHA: % total energy intake from docosahexaenoic fatty acids - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	% total energy intake from docosahexaenoic fatty acids - (D)
Universe	All respondents
Notes	Based on FSDDDHA, FSDDCAR, FSDDFAT, FSDDPRO, FSDDALC. See documentation on derived variables

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDEEPA: % total energy intake from eicosapentaenoic fatty acids - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	% total energy intake from eicosapentaenoic fatty acids - (D)
Universe	All respondents
Notes	Based on FSDDEPA, FSDDCAR, FSDDFAT, FSDDPRO, FSDDALC. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDEDPA: % total energy intake from docosapentaenoic fatty acids - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	% total energy intake from docosapentaenoic fatty acids - (D)
Universe	All respondents
Notes	Based on FSDDDPA, FSDDCAR, FSDDFAT, FSDDPRO, FSDDALC. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDEPR: % total energy intake from proteins - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]

FSDDEPR: % total energy intake from proteins - (D)

Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	% total energy intake from proteins - (D)
Universe	All respondents
Notes	Based on FSDDPRO, FSDDCAR, FSDDFAT, FSDDALC. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FSDDEAL: % total energy intake from alcohol - (D)

Information	[Type= discrete] [Format=numeric] [Range= 0-99999.999995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	% total energy intake from alcohol - (D)
Universe	All respondents
Notes	Based on FSDDALC, FSDDCAR, FSDDFAT, FSDDPRO. See documentation on derived variables.

Value	Label	Cases	Percentage
0	NUTRIENT ABSENT		
99999.999995	NOT CURRENTLY AVAILABLE		
99999.999996	Valid skip		
99999.999997	Don't know		
99999.999998	Refusal		
99999.999999	Not stated		

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFCAR: Took a supplement containing carbohydrates - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing carbohydrates - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDCAR. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	15	0.2%
2	No	9066	99.8%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFFI: Took a supplement containing fibre - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]

VSDFFI: Took a supplement containing fibre - (F)

Definition	Respondents who answered NSP_01 = 1
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDFI. See documentation on derived variables

Value	Label	Cases	Percentage
1	Yes	244	2.7%
2	No	8837	97.3%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFCAL: Took a supplement containing calcium - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing calcium - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDCAL. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	4289	47.2%
2	No	4792	52.8%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFIRO: Took a supplement containing iron - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing iron - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDIRO. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	2940	32.4%
2	No	6141	67.6%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFMAG: Took a supplement containing magnesium - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing magnesium - (F)

VSDFMAG: Took a supplement containing magnesium - (F)

Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDMAG. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	3447	38.0%
2	No	5634	62.0%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFPHO: Took a supplement containing phosphorus- (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing phosphorus- (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDPHO. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	457	5.0%
2	No	8624	95.0%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFPOT: Took a supplement containing potassium - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing potassium - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDPOT. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	1651	18.2%
2	No	7430	81.8%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFSOD: Took a supplement containing sodium - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing sodium - (F)
Universe	Respondents who answered NSP_01 = 1

VSDFSOD: Took a supplement containing sodium - (F)

Notes	Based on VSDDSOD. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	11	0.1%
2	No	9070	99.9%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFZIN: Took a supplement containing zinc - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing zinc - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDZIN. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	3536	38.9%
2	No	5545	61.1%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFDMG: Took a supplement containing vitamin D (mcg) - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing vitamin D (mcg) - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDDMG. See documentation on derived variables

Value	Label	Cases	Percentage
1	Yes	6859	75.5%
2	No	2222	24.5%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFC: Took a supplement containing vitamin C - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing vitamin C - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDC. See documentation on derived variables.

VSDFC: Took a supplement containing vitamin C - (F)

Value	Label	Cases	Percentage
1	Yes	5654	62.3%
2	No	3427	37.7%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFTHI: Took a supplement containing thiamin - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing thiamin - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDTHI. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	3646	40.1%
2	No	5435	59.9%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFRIB: Took a supplement containing riboflavin - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing riboflavin - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDRIB. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	3659	40.3%
2	No	5422	59.7%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFNIA: Took a supplement containing niacin - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing niacin - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDNIA. See documentation on derived variables

VSDFNIA: Took a supplement containing niacin - (F)

Value	Label	Cases	Percentage
1	Yes	2809	30.9%
2	No	6272	69.1%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFB6: Took a supplement containing vitamin B6 - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing vitamin B6 - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDB6. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	4704	51.8%
2	No	4377	48.2%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFB12: Took a supplement containing vitamin B12 - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing vitamin B12 - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDB12. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	5213	57.4%
2	No	3868	42.6%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFFOA: Took a supplement containing folic acid - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing folic acid - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDFOA. See documentation on derived variables.

VSDFFOA: Took a supplement containing folic acid - (F)

Value	Label	Cases	Percentage
1	Yes	4682	51.6%
2	No	4399	48.4%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFDFE: Took a supplement containing dietary folate equivalents - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing dietary folate equivalents - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDDFE. See documentation on derived variables

Value	Label	Cases	Percentage
1	Yes	4682	51.6%
2	No	4399	48.4%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFFAL: Took a supplement containing linoleic acid - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing linoleic acid - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDFAL. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	177	1.9%
2	No	8904	98.1%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFFAN: Took a supplement containing linolenic fatty acid - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing linolenic fatty acid - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDFAN. See documentation on derived variables.

VSDFFAN: Took a supplement containing linolenic fatty acid - (F)

Value	Label	Cases	Percentage
1	Yes	287	3.2%
2	No	8794	96.8%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFAT: Took a supplement containing vitamin E (alpha-tocopherol) - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing vitamin E (alpha-tocopherol) - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDAT. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	4513	49.7%
2	No	4568	50.3%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFRAE: Took a supplement containing vitamin A - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing vitamin A - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDRAE. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	4497	49.5%
2	No	4584	50.5%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFDHA: Took a supplement containing DHA fatty acid - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing DHA fatty acid - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDDHA. See documentation on derived variables.

VSDFDHA: Took a supplement containing DHA fatty acid - (F)

Value	Label	Cases	Percentage
1	Yes	2176	24.0%
2	No	6905	76.0%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

VSDFEPA: Took a supplement containing EPA fatty acid - (F)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=9081 /-] [Invalid=11406 /-]
Definition	Took a supplement containing EPA fatty acid - (F)
Universe	Respondents who answered NSP_01 = 1
Notes	Based on VSDDEPA. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	2159	23.8%
2	No	6922	76.2%
6	Valid skip	11293	
7	Don't know	0	
8	Refusal	0	
9	Not stated	113	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FIDDBRK: Reported meal type - breakfast - (D)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Reported meal type - breakfast - (D)
Universe	All respondents
Notes	Based on FID_OCC = 1. See documentation on derived variables.

Value	Label	Cases	Percentage
1	Yes	18612	90.8%
2	No	1875	9.2%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FIDDLCH: Reported meal type - lunch - (D)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Reported meal type - lunch - (D)
Universe	All respondents
Notes	Based on FID_OCC = 2. See documentation on derived variables.

FIDDLCH: Reported meal type - lunch - (D)

Value	Label	Cases	Percentage
1	Yes	17584	85.8%
2	No	2903	14.2%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

FIDDSPR: Reported meal type - supper (dinner) - (D)

Information	[Type= discrete] [Format=numeric] [Range= 1-2] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	Reported meal type - supper (dinner) - (D)
Universe	All respondents
Notes	Based on FID_OCC = 3. See documentation on derived variables

Value	Label	Cases	Percentage
1	Yes	19654	95.9%
2	No	833	4.1%
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

SUPPID: 24-hour dietary recall identifier

Information	[Type= discrete] [Format=numeric] [Range= 0-2] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-]
Definition	24-hour dietary recall identifier

Value	Label	Cases	Percentage
0		20487	100.0%
1	Day one	0	
2	Day two	0	
6	Valid skip	0	
7	Don't know	0	
8	Refusal	0	
9	Not stated	0	

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.

BNSD01A: Gram Weight - Pasta

Information	[Type= continuous] [Format=numeric] [Range= 0-995.244793] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=28.817 /-] [StdDev=75.056 /-]
Definition	Gram Weight - Pasta
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).

# BNSD01B: Gram Weight - Rice	
Information	[Type= continuous] [Format=numeric] [Range= 0-1548.903108] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=31.073 /-] [StdDev=79.963 /-]
Definition	Gram Weight - Rice
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD01C: Gram Weight - Cereal/Grains/Flours**	
Information	[Type= continuous] [Format=numeric] [Range= 0-786.513797] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=23.179 /-] [StdDev=44.397 /-]
Definition	Gram Weight - Cereal/Grains/Flours
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD02A: Gram Weight - White Breads**	
Information	[Type= continuous] [Format=numeric] [Range= 0-720] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=23.788 /-] [StdDev=47.802 /-]
Definition	Gram Weight - White Breads
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD03A: Gram Weight - Whole Wheat Breads**	
Information	[Type= continuous] [Format=numeric] [Range= 0-370] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=9.451 /-] [StdDev=22.374 /-]
Definition	Gram Weight - Whole Wheat Breads
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD03B: Gram Weight - Other Whole Grain Breads**	
Information	[Type= continuous] [Format=numeric] [Range= 0-618.536888] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=10.927 /-] [StdDev=25.092 /-]
Definition	Gram Weight - Other Whole Grain Breads
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD04A: Gram Weight - Rolls/Bagels/Pita/Croutons/Dumplings/Matzo/Tortilla**	
Information	[Type= continuous] [Format=numeric] [Range= 0-2128.437433] [Missing=*]

# BNSD04A: Gram Weight - Rolls/Bagels/Pita/Croutons/Dumplings/Matzo/Tortilla	
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=26.088 /-] [StdDev=55.708 /-]
Definition	Gram Weight - Rolls/Bagels/Pita/Croutons/Dumplings/Matzo/Tortilla
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD04B: Gram Weight - Crackers/Crispbreads	
Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=3.564 /-] [StdDev=14.261 /-]
Definition	Gram Weight - Crackers/Crispbreads
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD04C: Gram Weight - Muffins/English muffins	
Information	[Type= continuous] [Format=numeric] [Range= 0-232] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.492 /-] [StdDev=9.752 /-]
Definition	Gram Weight - Muffins/English muffins
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD04D: Gram Weight - Pancakes/Waffles	
Information	[Type= continuous] [Format=numeric] [Range= 0-234] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.209 /-] [StdDev=9.183 /-]
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD04E: Gram Weight - Croissants/Piecrusts/Phyllo Dough	
Information	[Type= continuous] [Format=numeric] [Range= 0-442.450728] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.214 /-] [StdDev=10.21 /-]
Definition	Gram Weight - Croissants/Piecrusts/Phyllo Dough
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD04F: Gram Weight - Dry Mixes (Cakes/Muffins/Pancakes)	
Information	[Type= continuous] [Format=numeric] [Range= 0-286.716657] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.403 /-] [StdDev=8.39 /-]
Definition	Gram Weight - Dry Mixes (Cakes/Muffins/Pancakes)

# BNSD04F: Gram Weight - Dry Mixes (Cakes/Muffins/Pancakes)	
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD05A: Gram Weight - Whole Grain/Oats/High Fibre Breakfast Cereals	
Information	[Type= continuous] [Format=numeric] [Range= 0-1036.044] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=18.784 /-] [StdDev=56.84 /-]
Definition	Gram Weight - Whole Grain/Oats/High Fibre Breakfast Cereals
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD06A: Gram Weight - Breakfast Cereal (Other)	
Information	[Type= continuous] [Format=numeric] [Range= 0-604.713] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=4.376 /-] [StdDev=17.59 /-]
Definition	Gram Weight - Breakfast Cereal (Other)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD07A: Gram Weight - Cookies : Commercial	
Information	[Type= continuous] [Format=numeric] [Range= 0-624] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=5.634 /-] [StdDev=18.337 /-]
Definition	Gram Weight - Cookies : Commercial
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD07B: Gram Weight - Biscuits : Commercial	
Information	[Type= continuous] [Format=numeric] [Range= 0-495] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.534 /-] [StdDev=9.286 /-]
Definition	Gram Weight - Biscuits : Commercial
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD07C: Gram Weight - Granola Bar	
Information	[Type= continuous] [Format=numeric] [Range= 0-709.77] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=3.419 /-] [StdDev=13.577 /-]
Definition	Gram Weight - Granola Bar
Universe	All respondents

# **BNSD07C: Gram Weight - Granola Bar**	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).

# BNSD08A: Gram Weight - Pies : Commercial	
Information	[Type= continuous] [Format=numeric] [Range= 0-400] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.291 /-] [StdDev=5.626 /-]
Definition	Gram Weight - Pies : Commercial
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD08B: Gram Weight - Cakes : Commercial (Frozen Cake)**	
Information	[Type= continuous] [Format=numeric] [Range= 0-222.751819] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.44 /-] [StdDev=6.091 /-]
Definition	Gram Weight - Cakes : Commercial (Frozen Cake)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD08C: Gram Weight - Danishes/Doughnuts/Other Pastries : Commercial**	
Information	[Type= continuous] [Format=numeric] [Range= 0-324] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.145 /-] [StdDev=4.539 /-]
Definition	Gram Weight - Danishes/Doughnuts/Other Pastries : Commercial
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD09A: Gram Weight - Ice Cream**	
Information	[Type= continuous] [Format=numeric] [Range= 0-957.383112] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=13.703 /-] [StdDev=51.56 /-]
Definition	Gram Weight - Ice Cream
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD09B: Gram Weight - Ice Milk**	
Information	[Type= continuous] [Format=numeric] [Range= 0-660] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.958 /-] [StdDev=14.42 /-]
Definition	Gram Weight - Ice Milk
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD09C: Gram Weight - Frozen Yoghurt**	
Information	[Type= continuous] [Format=numeric] [Range= 0-569.9505] [Missing=*]

# BNSD09C: Gram Weight - Frozen Yoghurt	
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.229 /-] [StdDev=14.732 /-]
Definition	Gram Weight - Frozen Yoghurt
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD10A: Gram Weight - Milk : Whole	
Information	[Type= continuous] [Format=numeric] [Range= 0-2253.3468] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=34.433 /-] [StdDev=127.353 /-]
Definition	Gram Weight - Milk : Whole
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD10B: Gram Weight - Milk : 2%	
Information	[Type= continuous] [Format=numeric] [Range= 0-3681.6696] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=101.169 /-] [StdDev=194.795 /-]
Definition	Gram Weight - Milk : 2%
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD10C: Gram Weight - Milk : 1%	
Information	[Type= continuous] [Format=numeric] [Range= 0-2400.642083] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=51.819 /-] [StdDev=149.72 /-]
Definition	Gram Weight - Milk : 1%
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD10D: Gram Weight - Milk : Skim	
Information	[Type= continuous] [Format=numeric] [Range= 0-2581.573985] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=18.93 /-] [StdDev=90.782 /-]
Definition	Gram Weight - Milk : Skim
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD10E: Gram Weight - Milk : Evaporated Whole	
Information	[Type= continuous] [Format=numeric] [Range= 0-755.968929] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.587 /-] [StdDev=9.368 /-]

# BNSD10E: Gram Weight - Milk : Evaporated Whole	
Definition	Gram Weight - Milk : Evaporated Whole
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD10F: Gram Weight - Milk: Evaporated 2%	
Information	[Type= continuous] [Format=numeric] [Range= 0-426.036] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.125 /-] [StdDev=4.438 /-]
Definition	Gram Weight - Milk: Evaporated 2%
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD10G: Gram Weight - Milk : Evaporated Skim	
Information	[Type= continuous] [Format=numeric] [Range= 0-144.023689] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.0156 /-] [StdDev=1.203 /-]
Definition	Gram Weight - Milk : Evaporated Skim
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD10H: Gram Weight - Milk : Condensed	
Information	[Type= continuous] [Format=numeric] [Range= 0-504.3948] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.209 /-] [StdDev=7.171 /-]
Definition	Gram Weight - Milk : Condensed
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD10I: Gram Weight - Milk : Other (Whey/Buttermilk)	
Information	[Type= continuous] [Format=numeric] [Range= 0-1035.5] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.66 /-] [StdDev=16.965 /-]
Definition	Gram Weight - Milk : Other (Whey/Buttermilk)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD10J: Gram Weight - Plant-based Beverage (Soy/Almond/Coconut)	
Information	[Type= continuous] [Format=numeric] [Range= 0-1648.4955] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=8.882 /-] [StdDev=56.359 /-]
Definition	Gram Weight - Plant-based Beverage (Soy/Almond/Coconut)

# BNSD10J: Gram Weight - Plant-based Beverage (Soy/Almond/Coconut)	
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD10K: Gram Weight - Milk : Goat/Sheep	
Information	[Type= continuous] [Format=numeric] [Range= 0-862.758535] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.377 /-] [StdDev=13.04 /-]
Definition	Gram Weight - Milk : Goat/Sheep
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD13A: Gram Weight - Whipping cream	
Information	[Type= continuous] [Format=numeric] [Range= 0-356.985919] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.985 /-] [StdDev=7.535 /-]
Definition	Gram Weight - Whipping cream
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD13B: Gram Weight - Table cream	
Information	[Type= continuous] [Format=numeric] [Range= 0-626.75845] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=2.235 /-] [StdDev=14.761 /-]
Definition	Gram Weight - Table cream
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD13C: Gram Weight - Half & Half cream	
Information	[Type= continuous] [Format=numeric] [Range= 0-1089.967239] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=2.999 /-] [StdDev=19.281 /-]
Definition	Gram Weight - Half & Half cream
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD13D: Gram Weight - Sour cream	
Information	[Type= continuous] [Format=numeric] [Range= 0-246.776137] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.345 /-] [StdDev=8.932 /-]
Definition	Gram Weight - Sour cream
Universe	All respondents

# BNSD13D: Gram Weight - Sour cream	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD14A: Gram Weight - Cottage Cheese	
Information	[Type= continuous] [Format=numeric] [Range= 0-1035.748659] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.451 /-] [StdDev=18.251 /-]
Definition	Gram Weight - Cottage Cheese
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD14B: Gram Weight - Cheese : Less than 10% B.F.	
Information	[Type= continuous] [Format=numeric] [Range= 0-243.990535] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.824 /-] [StdDev=6.472 /-]
Definition	Gram Weight - Cheese : Less than 10% B.F.
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD14C: Gram Weight - Cheese: 10% B.F. to 25% B.F.	
Information	[Type= continuous] [Format=numeric] [Range= 0-524.50993] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=11.552 /-] [StdDev=25.449 /-]
Definition	Gram Weight - Cheese: 10% B.F. to 25% B.F.
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD14D: Gram Weight - Cheese: More than 25% B.F.	
Information	[Type= continuous] [Format=numeric] [Range= 0-554.855703] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=13.656 /-] [StdDev=29.861 /-]
Definition	Gram Weight - Cheese: More than 25% B.F.
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD15A: Gram Weight - Yoghurts : Less than 2% B.F.	
Information	[Type= continuous] [Format=numeric] [Range= 0-955.918236] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=8.9 /-] [StdDev=40.447 /-]
Definition	Gram Weight - Yoghurts : Less than 2% B.F.
Universe	All respondents

# BNSD15A: Gram Weight - Yoghurts : Less than 2% B.F.	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD15B: Gram Weight - Yoghurts : More than 2.1% B.F.	
Information	[Type= continuous] [Format=numeric] [Range= 0-1389.1125] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=19.319 /-] [StdDev=57.786 /-]
Definition	Gram Weight - Yoghurts : More than 2.1% B.F.
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD16A: Gram Weight - Egg	
Information	[Type= continuous] [Format=numeric] [Range= 0-851] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=22.102 /-] [StdDev=40.092 /-]
Definition	Gram Weight - Egg
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD16B: Gram Weight - Egg Substitutes	
Information	[Type= continuous] [Format=numeric] [Range= 0-182.462721] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.0361 /-] [StdDev=2.003 /-]
Definition	Gram Weight - Egg Substitutes
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams)
# BNSD17A: Gram Weight - Butter	
Information	[Type= continuous] [Format=numeric] [Range= 0-237.522315] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=2.999 /-] [StdDev=8.012 /-]
Definition	Gram Weight - Butter
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD18A: Gram Weight - Regular Margarine	
Information	[Type= continuous] [Format=numeric] [Range= 0-376.815833] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=5.064 /-] [StdDev=10.282 /-]
Definition	Gram Weight - Regular Margarine
Universe	All respondents

# BNSD18A: Gram Weight - Regular Margarine	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD18B: Gram Weight - Calorie-Reduced Margarine	
Information	[Type= continuous] [Format=numeric] [Range= 0-116.00498] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.376 /-] [StdDev=2.803 /-]
Definition	Gram Weight - Calorie-Reduced Margarine
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD20A: Gram Weight - Block Margarine	
Information	[Type= continuous] [Format=numeric] [Range= 0-37.841497] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.0427 /-] [StdDev=0.815 /-]
Definition	Gram Weight - Block Margarine
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD21A: Gram Weight - Vegetable oils	
Information	[Type= continuous] [Format=numeric] [Range= 0-205.874675] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=4.191 /-] [StdDev=7.865 /-]
Definition	Gram Weight - Vegetable oils
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD21B: Gram Weight - Animal Fats	
Information	[Type= continuous] [Format=numeric] [Range= 0-104] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.35 /-] [StdDev=2.788 /-]
Definition	Gram Weight - Animal Fats
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD21C: Gram Weight - Shortening	
Information	[Type= continuous] [Format=numeric] [Range= 0-163.040786] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=3.912 /-] [StdDev=8.524 /-]
Definition	Gram Weight - Shortening
Universe	All respondents

# BNSD21C: Gram Weight - Shortening	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD22A: Gram Weight - Beef : Lean Only	
Information	[Type= continuous] [Format=numeric] [Range= 0-871.667933] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=9.824 /-] [StdDev=40.366 /-]
Definition	Gram Weight - Beef : Lean Only
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD22B: Gram Weight - Beef : Lean + Fat	
Information	[Type= continuous] [Format=numeric] [Range= 0-637.497757] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=3.199 /-] [StdDev=22.601 /-]
Definition	Gram Weight - Beef : Lean + Fat
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD22C: Gram Weight - Beef : Ground	
Information	[Type= continuous] [Format=numeric] [Range= 0-946.59] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=13.759 /-] [StdDev=39.377 /-]
Definition	Gram Weight - Beef : Ground
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams)
# BNSD23A: Gram Weight - Veal : Lean Only	
Information	[Type= continuous] [Format=numeric] [Range= 0-371.552118] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.209 /-] [StdDev=5.283 /-]
Definition	Gram Weight - Veal : Lean Only
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD23B: Gram Weight - Veal : Lean + Fat/Ground	
Information	[Type= continuous] [Format=numeric] [Range= 0-577.752045] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.242 /-] [StdDev=6.349 /-]
Definition	Gram Weight - Veal : Lean + Fat/Ground
Universe	All respondents

# BNSD23B: Gram Weight - Veal : Lean + Fat/Ground	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD24A: Gram Weight - Lamb : Lean Only	
Information	[Type= continuous] [Format=numeric] [Range= 0-515.95577] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.425 /-] [StdDev=8.561 /-]
Definition	Gram Weight - Lamb : Lean Only
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD24B: Gram Weight - Lamb : Lean + Fat/Ground	
Information	[Type= continuous] [Format=numeric] [Range= 0-644] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.385 /-] [StdDev=10.374 /-]
Definition	Gram Weight - Lamb : Lean + Fat/Ground
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD25A: Gram Weight - Pork : Fresh - Lean Only	
Information	[Type= continuous] [Format=numeric] [Range= 0-834.990059] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=5.75 /-] [StdDev=28.805 /-]
Definition	Gram Weight - Pork : Fresh - Lean Only
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD25B: Gram Weight - Pork : Fresh - Lean + Fat/Ground	
Information	[Type= continuous] [Format=numeric] [Range= 0-720.99298] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=4.649 /-] [StdDev=27.907 /-]
Definition	Gram Weight - Pork : Fresh - Lean + Fat/Ground
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD25C: Gram Weight - Bacon	
Information	[Type= continuous] [Format=numeric] [Range= 0-620] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=2.113 /-] [StdDev=10.241 /-]
Definition	Gram Weight - Bacon
Universe	All respondents

# BNSD25C: Gram Weight - Bacon	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD25D: Gram Weight - Ham : Cured - Lean Only	
Information	[Type= continuous] [Format=numeric] [Range= 0-511.000416] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.692 /-] [StdDev=15.068 /-]
Definition	Gram Weight - Ham : Cured - Lean Only
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD25E: Gram Weight - Ham : Cured - Lean + Fat	
Information	[Type= continuous] [Format=numeric] [Range= 0-305.998923] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.883 /-] [StdDev=8.632 /-]
Definition	Gram Weight - Ham : Cured - Lean + Fat
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD27A: Gram Weight - Chicken : Meat Only	
Information	[Type= continuous] [Format=numeric] [Range= 0-1019.996412] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=26.492 /-] [StdDev=61.374 /-]
Definition	Gram Weight - Chicken : Meat Only
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD27B: Gram Weight - Chicken : Meat + Skin	
Information	[Type= continuous] [Format=numeric] [Range= 0-849.99701] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=9.474 /-] [StdDev=43.03 /-]
Definition	Gram Weight - Chicken : Meat + Skin
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).

# BNSD27C: Gram Weight - Turkey : Meat Only	
Information	[Type= continuous] [Format=numeric] [Range= 0-539.993016] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.761 /-] [StdDev=16.293 /-]
Definition	Gram Weight - Turkey : Meat Only
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD27D: Gram Weight - Turkey : Meat + Skin/Ground	
Information	[Type= continuous] [Format=numeric] [Range= 0-812.000542] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.791 /-] [StdDev=11.313 /-]
Definition	Gram Weight - Turkey : Meat + Skin/Ground
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD27E: Gram Weight - Other Birds : Duck/Pheasant/Pigeon	
Information	[Type= continuous] [Format=numeric] [Range= 0-278.310741] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.17 /-] [StdDev=4.624 /-]
Definition	Gram Weight - Other Birds : Duck/Pheasant/Pigeon
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD27F: Gram Weight - Birds : Skin only	
Information	[Type= continuous] [Format=numeric] [Range= 0-59.15] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.00289 /-] [StdDev=0.413 /-]
Definition	Gram Weight - Birds : Skin only
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD28A: Gram Weight - Liver	
Information	[Type= continuous] [Format=numeric] [Range= 0-252.02632] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.178 /-] [StdDev=4.893 /-]
Definition	Gram Weight - Liver
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD28B: Gram Weight - Liver P?t?	
Information	[Type= continuous] [Format=numeric] [Range= 0-79.866] [Missing=*]

# BNSD28B: Gram Weight - Liver P?t?	
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.0344 /-] [StdDev=1.248 /-]
Definition	Gram Weight - Liver Pâté
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD29A: Gram Weight - Offal**	
Information	[Type= continuous] [Format=numeric] [Range= 0-467.979752] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.1 /-] [StdDev=4.544 /-]
Definition	Gram Weight - Offal
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD30A: Gram Weight - Sausage**	
Information	[Type= continuous] [Format=numeric] [Range= 0-660] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=7.873 /-] [StdDev=31.066 /-]
Definition	Gram Weight - Sausage
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD31A: Gram Weight - Game Meat**	
Information	[Type= continuous] [Format=numeric] [Range= 0-624] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.863 /-] [StdDev=12.21 /-]
Definition	Gram Weight - Game Meat
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD32A: Gram Weight - Luncheon Meat**	
Information	[Type= continuous] [Format=numeric] [Range= 0-971.236249] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=10.697 /-] [StdDev=33.768 /-]
Definition	Gram Weight - Luncheon Meat
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD33A: Gram Weight - Nuts**	
Information	[Type= continuous] [Format=numeric] [Range= 0-350] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=4.554 /-] [StdDev=17.903 /-]

# BNSD33A: Gram Weight - Nuts	
Definition	Gram Weight - Nuts
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD33B: Gram Weight - Seeds	
Information	[Type= continuous] [Format=numeric] [Range= 0-265] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.956 /-] [StdDev=8.341 /-]
Definition	Gram Weight - Seeds
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD33C: Gram Weight - Peanut Butter / Other Nut Spreads	
Information	[Type= continuous] [Format=numeric] [Range= 0-577.304] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=3.727 /-] [StdDev=14.414 /-]
Definition	Gram Weight - Peanut Butter / Other Nut Spreads
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD34A: Gram Weight - Fish : Less than 6% Total Fat	
Information	[Type= continuous] [Format=numeric] [Range= 0-725] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=7.707 /-] [StdDev=34.679 /-]
Definition	Gram Weight - Fish : Less than 6% Total Fat
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD34B: Gram Weight - Fish : Superior or Equal to 6% Total Fat	
Information	[Type= continuous] [Format=numeric] [Range= 0-713.997488] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=5.121 /-] [StdDev=28.01 /-]
Definition	Gram Weight - Fish : Superior or Equal to 6% Total Fat
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD35A: Gram Weight - Shellfish	
Information	[Type= continuous] [Format=numeric] [Range= 0-684.6984] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=3.473 /-] [StdDev=25.879 /-]
Definition	Gram Weight - Shellfish

# BNSD35A: Gram Weight - Shellfish	
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36A: Gram Weight - Beans	
Information	[Type= continuous] [Format=numeric] [Range= 0-775.9888] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=3.679 /-] [StdDev=20.27 /-]
Definition	Gram Weight - Beans
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36B: Gram Weight - Broccoli	
Information	[Type= continuous] [Format=numeric] [Range= 0-857.966175] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=6.94 /-] [StdDev=30.111 /-]
Definition	Gram Weight - Broccoli
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36C: Gram Weight - Cabbage / Kale	
Information	[Type= continuous] [Format=numeric] [Range= 0-1799.945298] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=6.208 /-] [StdDev=33.227 /-]
Definition	Gram Weight - Cabbage / Kale
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36D: Gram Weight - Cauliflower	
Information	[Type= continuous] [Format=numeric] [Range= 0-771] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=2.174 /-] [StdDev=16.239 /-]
Definition	Gram Weight - Cauliflower
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36E: Gram Weight - Carrots	
Information	[Type= continuous] [Format=numeric] [Range= 0-935.959504] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=11.69 /-] [StdDev=33.774 /-]
Definition	Gram Weight - Carrots
Universe	All respondents

# BNSD36E: Gram Weight - Carrots	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36F: Gram Weight - Celery	
Information	[Type= continuous] [Format=numeric] [Range= 0-460.27397] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=3.186 /-] [StdDev=14.031 /-]
Definition	Gram Weight - Celery
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36G: Gram Weight - Corn	
Information	[Type= continuous] [Format=numeric] [Range= 0-618] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=5.179 /-] [StdDev=26.354 /-]
Definition	Gram Weight - Corn
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36H: Gram Weight - Lettuce/Leafy Greens (Spinach/Mustard Greens)	
Information	[Type= continuous] [Format=numeric] [Range= 0-1066.165577] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=13.507 /-] [StdDev=39.339 /-]
Definition	Gram Weight - Lettuce/Leafy Greens (Spinach/Mustard Greens)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36I: Gram Weight - Mushrooms	
Information	[Type= continuous] [Format=numeric] [Range= 0-453.59] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=2.32 /-] [StdDev=12.234 /-]
Definition	Gram Weight - Mushrooms
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36J: Gram Weight - Onion/Green Onions/Leeks/Garlic	
Information	[Type= continuous] [Format=numeric] [Range= 0-372] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=11.354 /-] [StdDev=22.207 /-]
Definition	Gram Weight - Onion/Green Onions/Leeks/Garlic
Universe	All respondents

# BNSD36J: Gram Weight - Onion/Green Onions/Leeks/Garlic	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36K: Gram Weight - Peas/Snow Peas	
Information	[Type= continuous] [Format=numeric] [Range= 0-479.981963] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=3.787 /-] [StdDev=18.212 /-]
Definition	Gram Weight - Peas/Snow Peas
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36L: Gram Weight - Peppers : Red/Green	
Information	[Type= continuous] [Format=numeric] [Range= 0-872.348531] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=6.178 /-] [StdDev=25.068 /-]
Definition	Gram Weight - Peppers : Red/Green
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36M: Gram Weight - Squashes	
Information	[Type= continuous] [Format=numeric] [Range= 0-969] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=3.184 /-] [StdDev=26.539 /-]
Definition	Gram Weight - Squashes
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36N: Gram Weight - Tomatoes	
Information	[Type= continuous] [Format=numeric] [Range= 0-1123.923976] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=37.653 /-] [StdDev=71.699 /-]
Definition	Gram Weight - Tomatoes
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36O: Gram Weight - Juices : Tomato & Vegetables	
Information	[Type= continuous] [Format=numeric] [Range= 0-1995] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=5.662 /-] [StdDev=49.09 /-]
Definition	Gram Weight - Juices : Tomato & Vegetables
Universe	All respondents

# BNSD36O: Gram Weight - Juices : Tomato & Vegetables	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD36P: Gram Weight - Other Veg. (Cucumber/Beet/Turnip)	
Information	[Type= continuous] [Format=numeric] [Range= 0-1068] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=21.349 /-] [StdDev=56.597 /-]
Definition	Gram Weight - Other Veg. (Cucumber/Beet/Turnip)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD37A: Gram Weight - Legume	
Information	[Type= continuous] [Format=numeric] [Range= 0-1517.750035] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=8.44 /-] [StdDev=39.506 /-]
Definition	Gram Weight - Legume
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD37B: Gram Weight - Foods made with Vegetable Proteins (Tofu)	
Information	[Type= continuous] [Format=numeric] [Range= 0-866.251697] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=2.056 /-] [StdDev=22.141 /-]
Definition	Gram Weight - Foods made with Vegetable Proteins (Tofu)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD38A: Gram Weight - Potato Chips	
Information	[Type= continuous] [Format=numeric] [Range= 0-755] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=4.646 /-] [StdDev=22.041 /-]
Definition	Gram Weight - Potato Chips
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD38B: Gram Weight - Fried/Roasted Potatoes	
Information	[Type= continuous] [Format=numeric] [Range= 0-680.063752] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=9.203 /-] [StdDev=32.37 /-]
Definition	Gram Weight - Fried/Roasted Potatoes
Universe	All respondents

# BNSD38B: Gram Weight - Fried/Roasted Potatoes	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD39A: Gram Weight - Potato	
Information	[Type= continuous] [Format=numeric] [Range= 0-1294.888705] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=32.596 /-] [StdDev=80.105 /-]
Definition	Gram Weight - Potato
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD40A: Gram Weight - Citrus Fruit (Oranges/Lemons/Grapefruits)	
Information	[Type= continuous] [Format=numeric] [Range= 0-786] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=19.471 /-] [StdDev=56.587 /-]
Definition	Gram Weight - Citrus Fruit (Oranges/Lemons/Grapefruits)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD40B: Gram Weight - Apple	
Information	[Type= continuous] [Format=numeric] [Range= 0-1092] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=40.204 /-] [StdDev=84.654 /-]
Definition	Gram Weight - Apple
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD40C: Gram Weight - Banana	
Information	[Type= continuous] [Format=numeric] [Range= 0-1652] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=28.164 /-] [StdDev=56.196 /-]
Definition	Gram Weight - Banana
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD40D: Gram Weight - Cherries	
Information	[Type= continuous] [Format=numeric] [Range= 0-538.987509] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.653 /-] [StdDev=16.457 /-]
Definition	Gram Weight - Cherries
Universe	All respondents

# BNSD40D: Gram Weight - Cherries	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD40E: Gram Weight - Grapes/Raisins	
Information	[Type= continuous] [Format=numeric] [Range= 0-877.525] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=7.82 /-] [StdDev=31.356 /-]
Definition	Gram Weight - Grapes/Raisins
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD40F: Gram Weight - Melons (Canteloup/Honeydew/Watermelon)	
Information	[Type= continuous] [Format=numeric] [Range= 0-2793] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=12.424 /-] [StdDev=89.168 /-]
Definition	Gram Weight - Melons (Canteloup/Honeydew/Watermelon)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD40G: Gram Weight - Peaches/Nectarines	
Information	[Type= continuous] [Format=numeric] [Range= 0-844.44456] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=4.691 /-] [StdDev=30.465 /-]
Definition	Gram Weight - Peaches/Nectarines
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD40H: Gram Weight - Pears	
Information	[Type= continuous] [Format=numeric] [Range= 0-534] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=5.022 /-] [StdDev=30.145 /-]
Definition	Gram Weight - Pears
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD40I: Gram Weight - Pineapple	
Information	[Type= continuous] [Format=numeric] [Range= 0-905] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=2.849 /-] [StdDev=24.053 /-]
Definition	Gram Weight - Pineapple
Universe	All respondents

# BNSD40I: Gram Weight - Pineapple	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD40J: Gram Weight - Plums/Prunes	
Information	[Type= continuous] [Format=numeric] [Range= 0-792] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.222 /-] [StdDev=15.458 /-]
Definition	Gram Weight - Plums/Prunes
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD40K: Gram Weight - Strawberries	
Information	[Type= continuous] [Format=numeric] [Range= 0-775.9905] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=7.351 /-] [StdDev=28.98 /-]
Definition	Gram Weight - Strawberries
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD40L: Gram Weight - Other Fruits (Blueberrie/Date/Kiwi/Fruit Salad)	
Information	[Type= continuous] [Format=numeric] [Range= 0-966.471712] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=16.92 /-] [StdDev=51.179 /-]
Definition	Gram Weight - Other Fruits (Blueberrie/Date/Kiwi/Fruit Salad)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD41A: Gram Weight - Sugars : White/Brown	
Information	[Type= continuous] [Format=numeric] [Range= 0-808.302328] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=9.054 /-] [StdDev=17.495 /-]
Definition	Gram Weight - Sugars : White/Brown
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).

# BNSD41B: Gram Weight - Jams/Jellies/Marmalade	
Information	[Type= continuous] [Format=numeric] [Range= 0-335.697551] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=2.232 /-] [StdDev=10.959 /-]
Definition	Gram Weight - Jams/Jellies/Marmalade
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD41C: Gram Weight - Other Sugars (Syrups/Molasses/Honey)**	
Information	[Type= continuous] [Format=numeric] [Range= 0-673.969201] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=6.402 /-] [StdDev=20.509 /-]
Definition	Gram Weight - Other Sugars (Syrups/Molasses/Honey)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD41D: Gram Weight - Sugar Substitutes**	
Information	[Type= continuous] [Format=numeric] [Range= 0-217.0672] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.0988 /-] [StdDev=1.786 /-]
Definition	Gram Weight - Sugar Substitutes
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD42A: Gram Weight - Plain Popcorn/Pretzels**	
Information	[Type= continuous] [Format=numeric] [Range= 0-946.36] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.239 /-] [StdDev=11.605 /-]
Definition	Gram Weight - Plain Popcorn/Pretzels
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD42B: Gram Weight - Salty/High-Fat Snacks (Incl Tortilla Chips)**	
Information	[Type= continuous] [Format=numeric] [Range= 0-500] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=4.812 /-] [StdDev=21.233 /-]
Definition	Gram Weight - Salty/High-Fat Snacks (Incl Tortilla Chips)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# **BNSD43A: Gram Weight - Candy/Gum**	
Information	[Type= continuous] [Format=numeric] [Range= 0-750] [Missing=*]

# BNSD43A: Gram Weight - Candy/Gum	
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=3.943 /-] [StdDev=20.969 /-]
Definition	Gram Weight - Candy/Gum
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD43B: Gram Weight - Ice Pop/Sherbert	
Information	[Type= continuous] [Format=numeric] [Range= 0-1348] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=4.334 /-] [StdDev=38.666 /-]
Definition	Gram Weight - Ice Pop/Sherbert
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD43C: Gram Weight - Gelatin/Dessert Toppings/Pudding Mixes : Commercial	
Information	[Type= continuous] [Format=numeric] [Range= 0-1136.010544] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=2.941 /-] [StdDev=22.533 /-]
Definition	Gram Weight - Gelatin/Dessert Toppings/Pudding Mixes : Commercial
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD44A: Gram Weight - Chocolate Bar	
Information	[Type= continuous] [Format=numeric] [Range= 0-594] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=4.907 /-] [StdDev=19.488 /-]
Definition	Gram Weight - Chocolate Bar
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD45A: Gram Weight - Fruit Juice	
Information	[Type= continuous] [Format=numeric] [Range= 0-3925.4341] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=76.212 /-] [StdDev=167.611 /-]
Definition	Gram Weight - Fruit Juice
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD46A: Gram Weight - Soft Drink : Regular	
Information	[Type= continuous] [Format=numeric] [Range= 0-4170.8] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=76.313 /-] [StdDev=223.306 /-]

# BNSD46A: Gram Weight - Soft Drink : Regular	
Definition	Gram Weight - Soft Drink : Regular
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD46B: Gram Weight - Soft Drink : Diet	
Information	[Type= continuous] [Format=numeric] [Range= 0-3553.5855] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=29.999 /-] [StdDev=150.388 /-]
Definition	Gram Weight - Soft Drink : Diet
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD46C: Gram Weight - Fruit Drinks	
Information	[Type= continuous] [Format=numeric] [Range= 0-3364.6578] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=33.363 /-] [StdDev=129.37 /-]
Definition	Gram Weight - Fruit Drinks
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD46D: Gram Weight - Other Beverages (Malted Milk/Chocolate beverage)	
Information	[Type= continuous] [Format=numeric] [Range= 0-1000] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.153 /-] [StdDev=13.69 /-]
Definition	Gram Weight - Other Beverages (Malted Milk/Chocolate beverage)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD46E: Gram Weight - Energy Drink	
Information	[Type= continuous] [Format=numeric] [Range= 0-5123.403768] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=2.502 /-] [StdDev=51.146 /-]
Definition	Gram Weight - Energy Drink
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD46F: Gram Weight - Vitamin Water	
Information	[Type= continuous] [Format=numeric] [Range= 0-1001.69] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.88 /-] [StdDev=32.058 /-]
Definition	Gram Weight - Vitamin Water

# BNSD46F: Gram Weight - Vitamin Water	
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD46G: Gram Weight - Sports Drink	
Information	[Type= continuous] [Format=numeric] [Range= 0-2928.8352] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=9.547 /-] [StdDev=88.11 /-]
Definition	Gram Weight - Sports Drink
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD47A: Gram Weight - Spirits	
Information	[Type= continuous] [Format=numeric] [Range= 0-2232.666] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=5.432 /-] [StdDev=55.453 /-]
Definition	Gram Weight - Spirits
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD47B: Gram Weight - Liqueurs	
Information	[Type= continuous] [Format=numeric] [Range= 0-953.2647] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.379 /-] [StdDev=10.521 /-]
Definition	Gram Weight - Liqueurs
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD48A: Gram Weight - Wine	
Information	[Type= continuous] [Format=numeric] [Range= 0-3349.891896] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=21.159 /-] [StdDev=95.094 /-]
Definition	Gram Weight - Wine
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD49A: Gram Weight - Beer	
Information	[Type= continuous] [Format=numeric] [Range= 0-9301.7484] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=63.22 /-] [StdDev=293.547 /-]
Definition	Gram Weight - Beer
Universe	All respondents

# BNSD49A: Gram Weight - Beer	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD49B: Gram Weight - Coolers	
Information	[Type= continuous] [Format=numeric] [Range= 0-502.2] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.0422 /-] [StdDev=4.323 /-]
Definition	Gram Weight - Coolers
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD50A: Gram Weight - Soups with Vegetables	
Information	[Type= continuous] [Format=numeric] [Range= 0-1632.5065] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=11.635 /-] [StdDev=66.289 /-]
Definition	Gram Weight - Soups with Vegetables
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD50B: Gram Weight - Soups without Vegetables	
Information	[Type= continuous] [Format=numeric] [Range= 0-1245.216588] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=27.067 /-] [StdDev=89.095 /-]
Definition	Gram Weight - Soups without Vegetables
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD50C: Gram Weight - Gravies	
Information	[Type= continuous] [Format=numeric] [Range= 0-466.849259] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=2.695 /-] [StdDev=18.446 /-]
Definition	Gram Weight - Gravies
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD50D: Gram Weight - Sauces (White/Bearnaise/Soya/Tartar/Ketchup)	
Information	[Type= continuous] [Format=numeric] [Range= 0-900.349913] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=9.988 /-] [StdDev=29.162 /-]
Definition	Gram Weight - Sauces (White/Bearnaise/Soya/Tartar/Ketchup)
Universe	All respondents

# BNSD50D: Gram Weight - Sauces (White/Bearnaise/Soya/Tartar/Ketchup)	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD50E: Gram Weight - Salad Dressings (With or Without Oil)	
Information	[Type= continuous] [Format=numeric] [Range= 0-332.33801] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=7.986 /-] [StdDev=17.447 /-]
Definition	Gram Weight - Salad Dressings (With or Without Oil)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD50F: Gram Weight - Seasonings (Salt/Vinegar)	
Information	[Type= continuous] [Format=numeric] [Range= 0-333.6113] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.836 /-] [StdDev=4.722 /-]
Definition	Gram Weight - Seasonings (Salt/Vinegar)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD51A: Gram Weight - Tea (Incl Iced Tea)	
Information	[Type= continuous] [Format=numeric] [Range= 0-6430.914] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=118.517 /-] [StdDev=275.286 /-]
Definition	Gram Weight - Tea (Incl Iced Tea)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD51B: Gram Weight - Coffee	
Information	[Type= continuous] [Format=numeric] [Range= 0-9570.295968] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=223.03 /-] [StdDev=392.896 /-]
Definition	Gram Weight - Coffee
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD51C: Gram Weight - Water (Well/Mineral)	
Information	[Type= continuous] [Format=numeric] [Range= 0-8540.919181] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=869.751 /-] [StdDev=837.853 /-]
Definition	Gram Weight - Water (Well/Mineral)
Universe	All respondents

# BNSD51C: Gram Weight - Water (Well/Mineral)	
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD52A: Gram Weight - Babyfood products	
Information	[Type= continuous] [Format=numeric] [Range= 0-749.091258] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.942 /-] [StdDev=15.716 /-]
Definition	Gram Weight - Babyfood products
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD52B: Gram Weight - Infant Formula	
Information	[Type= continuous] [Format=numeric] [Range= 0-694.402768] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.333 /-] [StdDev=9.838 /-]
Definition	Gram Weight - Infant Formula
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD53A: Gram Weight - Spices	
Information	[Type= continuous] [Format=numeric] [Range= 0-238.4835] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.306 /-] [StdDev=3.891 /-]
Definition	Gram Weight - Spices
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD53B: Gram Weight - Others (Baking Soda/Baking Powder/Yeast)	
Information	[Type= continuous] [Format=numeric] [Range= 0-479.979597] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=1.253 /-] [StdDev=7.468 /-]
Definition	Gram Weight - Others (Baking Soda/Baking Powder/Yeast)
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).
# BNSD54A: Gram Weight - Energy Bar	
Information	[Type= continuous] [Format=numeric] [Range= 0-136] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.264 /-] [StdDev=4.229 /-]
Definition	Gram Weight - Energy Bar
Universe	All respondents

BNSD54A: Gram Weight - Energy Bar

Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).

BNSD54B: Gram Weight - Protein Bar/Shake

Information	[Type= continuous] [Format=numeric] [Range= 0-230] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0.262 /-] [StdDev=4.277 /-]
Definition	Gram Weight - Protein Bar/Shake
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).

BNSD54C: Gram Weight - Meal Replacements

Information	[Type= continuous] [Format=numeric] [Range= 0-2163.772813] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=3.526 /-] [StdDev=34.156 /-]
Definition	Gram Weight - Meal Replacements
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).

BNSD99A: Gram Weight - Mexican Recipes

Information	[Type= discrete] [Format=numeric] [Range= 0-0] [Missing=*]
Statistics [NW/ W]	[Valid=20487 /-] [Invalid=0 /-] [Mean=0 /-] [StdDev=0 /-]
Definition	Gram Weight - Mexican Recipes
Universe	All respondents
Notes	Total amount of specific types of foods consumed by weight in grams, for the first reference day. These codes are based on Bureau of Nutritional Science (BNS) codes in the food detail data in the FID and FRL data files. See documentation on derived variables. Due to rounding, the sum of all foods may not total to the all food consumption data in FSDDWTG (Amount of food in grams).

Value	Label	Cases	Percentage
0		20487	100.0%

Warning: these figures indicate the number of cases found in the data file. They cannot be interpreted as summary statistics of the population of interest.