

CCHS Cycle 2.2 - Nutrition - General Health and 24-Hour Dietary
 Recall: Data Dictionary

Master File - Food Intake Summary

February 2008 - Wave 3

(Frequencies represent the number of times the item appears in the data set.)

Variable Name VERDATE **Length** 8 **Position** 1 - 8
Question Name
Concept Date of file creation
Question
Universe All respondents
Note Format = YYYYMMDD

Variable Name SAMPLEID **Length** 20 **Position** 9 - 28
Question Name
Concept Household identifier
Question
Universe All respondents
Note Unique number to identify dwelling.

Variable Name SUPPID **Length** 1 **Position** 29
Question Name
Concept 24-hour dietary recall identifier
Question
Universe All respondents
Note

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
DAY ONE	1	35,107
DAY TWO	2	10,786
Total		45,893

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Variable Name ADMD_YOI **Length** 4 **Position** 30 - 33

Question Name

Concept Year of interview

Question

Universe All respondents

Note

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
YEAR	2004 - 2005	45,893
	Total	45,893

Variable Name ADMD_MOI **Length** 2 **Position** 34 - 35

Question Name

Concept Month of interview

Question

Universe All respondents

Note

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
JANUARY	1	474
FEBRUARY	2	2,905
MARCH	3	4,390
APRIL	4	3,080
MAY	5	5,462
JUNE	6	5,461
JULY	7	7,190
AUGUST	8	4,797
SEPTEMBER	9	2,721
OCTOBER	10	4,740
NOVEMBER	11	3,489
DECEMBER	12	1,184
	Total	45,893

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Variable Name ADMD_DOI **Length** 2 **Position** 36 - 37

Question Name

Concept Day of interview

Question

Universe All respondents

Note

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
DAY (1 TO 31)	1 - 31	45,893
	Total	45,893

Variable Name ADMD_N09 **Length** 1 **Position** 38

Question Name ADM_N09

Concept Interview by telephone or in person

Question Interviewer: Was this interview conducted on the telephone or in person?

Universe All respondents

Note

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
ON TELEPHONE	1	11,891
IN PERSON	2	33,460
BOTH	3	527
NOT STATED	9	15
	Total	45,893

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Variable Name ADMDDD **Length** 2 **Position** 39 - 40

Question Name

Concept Reference day - 24-hour dietary recall - (D)

Question

Universe All respondents

Note Based on ADMD_DOI, ADMD_MOI, ADMD_YOI. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
SUNDAY	1	8,994
MONDAY	2	9,682
TUESDAY	3	8,408
WEDNESDAY	4	7,661
THURSDAY	5	5,369
FRIDAY	6	3,887
SATURDAY	7	1,892
Total		45,893

Variable Name ADMDFW **Length** 1 **Position** 41

Question Name

Concept Weekend reference day - 24-hour dietary recall - (F)

Question

Universe All respondents

Note Based on ADMDDD. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
YES	1	14,774
NO	2	31,119
Total		45,893

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Variable Name R24DFVAL **Length** 1 **Position** 42

Question Name

Concept Valid 24-hour dietary recall - (F)

Question

Universe All respondents

Note During data processing, a 24-hour dietary recall was identified as invalid: 1) due to technical problems when capturing the amounts of food; 2) due to missing meal information; and 3) when respondent did not know enough detailed information about the food consumed.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
YES	1	45,781
NO	2	112
Total		45,893

Variable Name R24DFLOW **Length** 1 **Position** 43

Question Name

Concept No food item reported - (F)

Question

Universe All respondents

Note The cases where no food items were reported may be associated with situations where no food items were consumed such as fasting or medical reasons.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
YES	1	20
NO	2	45,761
NOT STATED	9	112
Total		45,893

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name R24DFBMK **Length** 1 **Position** 44

Question Name

Concept Only consumed breast milk - (F)

Question

Universe All respondents

Note

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
YES	1	242
NO	2	45,651
Total		45,893

Variable Name R24DDCNT **Length** 2 **Position** 45 - 46

Question Name

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

Question

Universe All respondents

Note Based on FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
NUMBER OF FOOD REPORTED	1 - 40	45,761
NO FOOD REPORTED	0	20
NOT STATED	99	112
Total		45,893

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name R24D_CON **Length** 1 **Position** 47

Question Name

Concept Amount of food consumed compared to usual

Question Was the amount of food that you ate yesterday much more than usual, usual or much less than usual?

Universe All respondents

Note

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
MUCH MORE THAN USUAL	1	2,941
USUAL	2	35,597
MUCH LESS THAN USUAL	3	7,191
DON'T KNOW	7	31
NOT STATED	9	133
	Total	45,893

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Variable Name	R24D_STY	Length	1	Position	48
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Question Name

Concept Type of salt usually added at the table

Question What type of salt do you usually add to your food at the table? Would you say it is: (ordinary salt, seasoned salt, lite salt or a salt substitute)?

Universe All respondents

Note All respondents were asked the questions regarding salt consumption during the first 24-hour dietary recall only. For the second 24-hour dietary recall, these questions were not re-asked.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
ORDINARY SALT	1	19,635
SEA, SEASONED OR OTHER FLAVORED SALT	2	2,118
LITE SALT	3	227
SALT SUBSTITUTE	4	232
NONE	5	12,806
NOT APPLICABLE	6	10,786
DON'T KNOW	7	18
REFUSAL	8	3
NOT STATED	9	68
	Total	45,893

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Variable Name	R24D_STF	Length	1	Position	49
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Question Name

Concept Frequency - salt added to the food at the table

Question How often do you add [type of salt usually added at the table] to your food at the table? Is it: (rarely, occasionally or very often)?

Universe Respondents who answered R24D_STY <> 5

Note All respondents were asked the questions regarding salt consumption during the first 24-hour dietary recall only. For the second 24-hour dietary recall, these questions were not re-asked.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
RARELY	1	10,532
OCCASIONALLY	2	7,505
VERY OFTEN	3	4,171
NOT APPLICABLE	6	23,592
DON'T KNOW	7	4
NOT STATED	9	89
	Total	45,893

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name R24D_STC **Length** 1 **Position** 50

Question Name

Concept Frequency - ordinary salt added in cooking/preparing

Question How often is ordinary salt added in cooking or preparing foods in your household? Is it: (rarely, occasionally, very often or never)?

Universe All respondents

Note All respondents were asked the questions regarding salt consumption during the first 24-hour dietary recall only. For the second 24-hour dietary recall, these questions were not re-asked.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
RARELY	1	9,376
OCCASIONALLY	2	11,651
VERY OFTEN	3	8,447
NEVER	4	5,354
NOT APPLICABLE	6	10,786
DON'T KNOW	7	205
REFUSAL	8	6
NOT STATED	9	68
Total		45,893

Variable Name FSDDDWTG **Length** 12.6 **Position** 51 - 62

Question Name

Concept Amount of food in grams - (D)

Question

Universe All respondents

Note Based on FIDD_WTG, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	31.601700 - 22023.809365	45,519
NUTRIENT ABSENT	0	20
NOT STATED	99999.999999	354
Total		45,893

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Variable Name FSDDDEKC **Length** 12.6 **Position** 63 - 74

Question Name

Concept Energy intake from food sources in kilocalories - (D)

Question

Universe All respondents

Note Based on FIDD_EKC, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	4.736779 - 10614.748021	45,510
NUTRIENT ABSENT	0	29
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDCAR **Length** 12.6 **Position** 75 - 86

Question Name

Concept Total carbohydrate intake from food sources in grams - (D)

Question

Universe All respondents

Note Based on FIDD_CAR, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.064685 - 1643.345070	45,508
NUTRIENT ABSENT	0	31
NOT STATED	99999.999999	354
Total		45,893

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name FSDDDFI **Length** 12.6 **Position** 87 - 98

Question Name

Concept Total dietary fibre intake from food sources in grams - (D)

Question

Universe All respondents

Note Based on FIDD_FI, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.010338 - 126.551453	45,414
NUTRIENT ABSENT	0	125
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDSUG **Length** 12.6 **Position** 99 - 110

Question Name

Concept Total sugars intake from food sources in grams - (D)

Question

Universe All respondents

Note Based on FIDD_SUG, FIDD_FID. The values for FSDDDSUG have been updated since the previous release. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.003080 - 1031.966260	45,451
NUTRIENT ABSENT	0	88
NOT STATED	99999.999999	354
Total		45,893

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Variable Name FSDDDFAT **Length** 12.6 **Position** 111 - 122

Question Name

Concept Total fat intake from food sources in grams - (D)

Question

Universe All respondents

Note Based on FIDD_FAT, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.004800 - 502.679634	45,500
NUTRIENT ABSENT	0	39
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDFAS **Length** 12.6 **Position** 123 - 134

Question Name

Concept Total saturated fatty acid intake from food in grams - (D)

Question

Universe All respondents

Note Based on FIDD_FAS, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.000640 - 222.239413	45,419
NUTRIENT ABSENT	0	120
NOT STATED	99999.999999	354
Total		45,893

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Variable Name FSDDDFAM **Length** 12.6 **Position** 135 - 146

Question Name

Concept Total monounsaturated fatty acid intake from food in g - (D)

Question

Universe All respondents

Note Based on FIDD_FAM, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.000194 - 265.679835	45,411
NUTRIENT ABSENT	0	128
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDFAP **Length** 12.6 **Position** 147 - 158

Question Name

Concept Total polyunsaturated fatty acid intake from food in g - (D)

Question

Universe All respondents

Note Based on FIDD_FAP, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.002527 - 195.901905	45,417
NUTRIENT ABSENT	0	122
NOT STATED	99999.999999	354
Total		45,893

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Variable Name FSDDDFAL **Length** 12.6 **Position** 159 - 170

Question Name

Concept Linoleic fatty acid intake from food sources in grams - (D)

Question

Universe All respondents

Note Based on FIDD_FAL, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.001776 - 142.696990	45,494
NUTRIENT ABSENT	0	45
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDFAN **Length** 12.6 **Position** 171 - 182

Question Name

Concept Linolenic fatty acid intake from food sources in grams - (D)

Question

Universe All respondents

Note Based on FIDD_FAN, FIDD_FID. See documentation on derived variables. The linolenic fatty acid value for food code 554 - salad dressing, mayonnaise, commercial, reduced fat, has been revised since the previous release.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.000674 - 41.381850	45,484
NUTRIENT ABSENT	0	55
NOT STATED	99999.999999	354
Total		45,893

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name FSDDDDCHO **Length** 12.6 **Position** 183 - 194

Question Name

Concept Cholesterol intake from food sources in milligrams - (D)

Question

Universe All respondents

Note Based on FIDD_CHO, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.002413 - 4240.842009	45,267
NUTRIENT ABSENT	0	272
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDDPRO **Length** 12.6 **Position** 195 - 206

Question Name

Concept Protein intake from food sources in grams - (D)

Question

Universe All respondents

Note Based on FIDD_PRO, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.089780 - 675.300404	45,502
NUTRIENT ABSENT	0	37
NOT STATED	99999.999999	354
Total		45,893

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name FSDDDALC **Length** 12.6 **Position** 207 - 218

Question Name

Concept Alcohol intake from food sources in grams - (D)

Question

Universe All respondents

Note Based on FIDD_ALC, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.000001 - 727.827300	12,493
NUTRIENT ABSENT	0	33,046
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDECA **Length** 12.6 **Position** 219 - 230

Question Name

Concept % of total energy intake from carbohydrates - (D)

Question

Universe All respondents

Note Based on FSDDDCAR, FSDDDFAT, FSDDDPRO, FSDDDALC. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.369911 - 100.000000	45,508
NUTRIENT ABSENT	0	31
NOT STATED	99999.999999	354
Total		45,893

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Variable Name FSDDDELI **Length** 12.6 **Position** 231 - 242

Question Name

Concept % of total energy intake from fat - (D)

Question

Universe All respondents

Note Based on FSDDDFAT, FSDDDCAR, FSDDDPRO, FSDDDALC. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.049098 - 99.116668	45,500
NUTRIENT ABSENT	0	39
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDESA **Length** 12.6 **Position** 243 - 254

Question Name

Concept % of total energy intake from saturated fatty acids - (D)

Question

Universe All respondents

Note Based on FSDDDFAS, FSDDDCAR, FSDDDFAT, FSDDDPRO, FSDDDALC. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.003651 - 61.677806	45,419
NUTRIENT ABSENT	0	120
NOT STATED	99999.999999	354
Total		45,893

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Variable Name FSDDDEMO **Length** 12.6 **Position** 255 - 266

Question Name

Concept % of total energy intake from monounsatur. fatty acids - (D)

Question

Universe All respondents

Note Based on FSDDDFAM, FSDDDCAR, FSDDDFAT, FSDDDDPRO, FSDDDALC. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.000281 - 43.417929	45,411
NUTRIENT ABSENT	0	128
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDEPO **Length** 12.6 **Position** 267 - 278

Question Name

Concept % of total energy intake from polyunsatur. fatty acids - (D)

Question

Universe All respondents

Note Based on FSDDDFAP, FSDDDCAR, FSDDDFAT, FSDDDDPRO, FSDDDALC. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.006038 - 89.264300	45,417
NUTRIENT ABSENT	0	122
NOT STATED	99999.999999	354
Total		45,893

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name FSDDDEEI **Length** 12.6 **Position** 279 - 290

Question Name

Concept % of total energy intake from linoleic fatty acids - (D)

Question

Universe All respondents

Note Based on FSDDDFAL, FSDDDCAR, FSDDDFAT, FSDDDPRO, FSDDDALC. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.008598 - 33.403024	45,494
NUTRIENT ABSENT	0	45
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDENI **Length** 12.6 **Position** 291 - 302

Question Name

Concept % of total energy intake from linolenic fatty acid - (D)

Question

Universe All respondents

Note Based on FSDDDFAN, FSDDDCAR, FSDDDFAT, FSDDDPRO, FSDDDALC. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.003529 - 28.004387	45,484
NUTRIENT ABSENT	0	55
NOT STATED	99999.999999	354
Total		45,893

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Variable Name FSDDDEPR **Length** 12.6 **Position** 303 - 314

Question Name

Concept % of total energy intake from proteins - (D)

Question

Universe All respondents

Note Based on FSDDPRO, FSDDCAR, FSDDFAT, FSDDALC. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.070280 - 87.618539	45,502
NUTRIENT ABSENT	0	37
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDEAL **Length** 12.6 **Position** 315 - 326

Question Name

Concept % of total energy intake from alcohol - (D)

Question

Universe All respondents

Note Based on FSDDALC, FSDDCAR, FSDDFAT, FSDDPRO. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.000005 - 100.000000	12,492
NUTRIENT ABSENT	0	33,047
NOT STATED	99999.999999	354
Total		45,893

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name FSDDDRAE **Length** 12.6 **Position** 327 - 338

Question Name

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

Question

Universe All respondents

Note Based on FIDD_RAE, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.015140 - 72272.941731	45,380
NUTRIENT ABSENT	0	159
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDDMG **Length** 12.6 **Position** 339 - 350

Question Name

Concept Vitamin D intake from food sources in micrograms - (D)

Question

Universe All respondents

Note Based on FIDD_DMG, FIDD_FID. See documentation on derived variables. The vitamin D values for food codes 3208 - Whitefish (raw), 3169 - Whitefish (baked), and 3088 - Whitefish (smoked) have been revised since the previous release.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.000057 - 255.149183	45,149
NUTRIENT ABSENT	0	390
NOT STATED	99999.999999	354
Total		45,893

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name FSDDDC **Length** 12.6 **Position** 351 - 362

Question Name

Concept Vitamin C intake from food sources in milligrams - (D)

Question

Universe All respondents

Note Based on FIDD_C, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.001243 - 5922.059267	45,433
NUTRIENT ABSENT	0	106
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDTHI **Length** 12.6 **Position** 363 - 374

Question Name

Concept Thiamin intake from food sources in milligrams - (D)

Question

Universe All respondents

Note Based on FIDD_THI, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.000629 - 22.145366	45,497
NUTRIENT ABSENT	0	42
NOT STATED	99999.999999	354
Total		45,893

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Variable Name FSDDDRIB **Length** 12.6 **Position** 375 - 386

Question Name

Concept Riboflavin intake from food sources in milligrams - (D)

Question

Universe All respondents

Note Based on FIDD_RIB, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.000104 - 39.319298	45,502
NUTRIENT ABSENT	0	37
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDNIA **Length** 12.6 **Position** 387 - 398

Question Name

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

Question

Universe All respondents

Note Based on FIDD_NIA, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.000148 - 288.069815	45,501
NUTRIENT ABSENT	0	38
NOT STATED	99999.999999	354
Total		45,893

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name FSDDDB6 **Length** 12.6 **Position** 399 - 410

Question Name

Concept Vitamin B6 intake from food sources in milligrams - (D)

Question

Universe All respondents

Note Based on FIDD_B6, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.000297 - 19.765656	45,493
NUTRIENT ABSENT	0	46
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDB12 **Length** 12.6 **Position** 411 - 422

Question Name

Concept Vitamin B12 intake from food sources in micrograms - (D)

Question

Universe All respondents

Note Based on FIDD_B12, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.000126 - 578.427963	45,435
NUTRIENT ABSENT	0	104
NOT STATED	99999.999999	354
Total		45,893

CCHS Cycle 2.2 - Nutrition - General Health and 24-Hour Dietary Recall: Data Dictionary

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name FSDDDFON **Length** 12.6 **Position** 423 - 434

Question Name

Concept Naturally occurring folate intake from food in mcg - (D)

Question

Universe All respondents

Note Based on FIDD_FON, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.030995 - 4543.102469	45,385
NUTRIENT ABSENT	0	154
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDFOA **Length** 12.6 **Position** 435 - 446

Question Name

Concept Folic acid intake from food sources in micrograms - (D)

Question

Universe All respondents

Note Based on FIDD_FOA, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.000002 - 1442.745557	43,952
NUTRIENT ABSENT	0	1,587
NOT STATED	99999.999999	354
Total		45,893

CCHS Cycle 2.2 - Nutrition - General Health and 24-Hour Dietary Recall: Data Dictionary

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name FSDDDDFE **Length** 12.6 **Position** 447 - 458

Question Name

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

Question

Universe All respondents

Note Based on FIDD_DFE, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.030995 - 3536.123719	45,394
NUTRIENT ABSENT	0	145
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDFOL **Length** 12.6 **Position** 459 - 470

Question Name

Concept Folicin intake from food sources in micrograms - (D)

Question

Universe All respondents

Note Based on FIDD_FOL, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.302216 - 4553.270536	45,496
NUTRIENT ABSENT	0	43
NOT STATED	99999.999999	354
Total		45,893

CCHS Cycle 2.2 - Nutrition - General Health and 24-Hour Dietary Recall: Data Dictionary

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name FSDDDCAL **Length** 12.6 **Position** 471 - 482

Question Name

Concept Calcium intake from food sources in milligrams - (D)

Question

Universe All respondents

Note Based on FIDD_CAL, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	1.184798 - 7752.951080	45,518
NUTRIENT ABSENT	0	21
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDPHO **Length** 12.6 **Position** 483 - 494

Question Name

Concept Phosphorus intake from food sources in milligrams - (D)

Question

Universe All respondents

Note Based on FIDD_PHO, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	2.368390 - 8562.928880	45,508
NUTRIENT ABSENT	0	31
NOT STATED	99999.999999	354
Total		45,893

CCHS Cycle 2.2 - Nutrition - General Health and 24-Hour Dietary Recall: Data Dictionary

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name FSDDDMAG **Length** 12.6 **Position** 495 - 506

Question Name

Concept Magnesium intake from food sources in milligrams - (D)

Question

Universe All respondents

Note Based on FIDD_MAG, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	1.184798 - 2234.807825	45,519
NUTRIENT ABSENT	0	20
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDIRO **Length** 12.6 **Position** 507 - 518

Question Name

Concept Iron intake from food sources in milligrams - (D)

Question

Universe All respondents

Note Based on FIDD_IRO, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.011848 - 129.893296	45,519
NUTRIENT ABSENT	0	20
NOT STATED	99999.999999	354
Total		45,893

CCHS Cycle 2.2 - Nutrition - General Health and 24-Hour Dietary
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(Frequencies represent the number of times the item appears in the data set.)

Variable Name FSDDDZIN **Length** 12.6 **Position** 519 - 530

Question Name

Concept Zinc intake from food sources in milligrams - (D)

Question

Universe All respondents

Note Based on FIDD_ZIN, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.004454 - 484.166292	45,517
NUTRIENT ABSENT	0	22
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDSOD **Length** 12.6 **Position** 531 - 542

Question Name

Concept Sodium intake from food sources in milligrams - (D)

Question

Universe All respondents

Note Based on FIDD_SOD, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	1.184798 - 39601.913444	45,519
NUTRIENT ABSENT	0	20
NOT STATED	99999.999999	354
Total		45,893

CCHS Cycle 2.2 - Nutrition - General Health and 24-Hour Dietary
Recall: Data Dictionary

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name FSDDDPOT **Length** 12.6 **Position** 543 - 554

Question Name

Concept Potassium intake from food sources in milligrams - (D)

Question

Universe All respondents

Note Based on FIDD_POT, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.148470 - 20826.753979	45,509
NUTRIENT ABSENT	0	30
NOT STATED	99999.999999	354
Total		45,893

Variable Name FSDDDCAF **Length** 12.6 **Position** 555 - 566

Question Name

Concept Caffeine intake from food sources in milligrams - (D)

Question

Universe All respondents

Note Based on FIDD_CAF, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	0.010566 - 7211.543310	36,050
NUTRIENT ABSENT	0	9,489
NOT STATED	99999.999999	354
Total		45,893

CCHS Cycle 2.2 - Nutrition - General Health and 24-Hour Dietary
Recall: Data Dictionary

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(Frequencies represent the number of times the item appears in the data set.)

Variable Name FSDDDMOI **Length** 12.6 **Position** 567 - 578

Question Name

Concept Moisture intake from food sources in grams - (D)

Question

Universe All respondents

Note Based on FIDD_MOI, FIDD_FID. See documentation on derived variables.

<u>Content</u>	<u>Code</u>	<u>Frequency</u>
AMOUNT	20.819637 - 20004.453431	45,519
NUTRIENT ABSENT	0	20
NOT STATED	99999.999999	354
	Total	45,893
