

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

Master File - Vitamin Summary Details

February 2008 - Wave 3

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

|                      |                       |               |   |                 |       |
|----------------------|-----------------------|---------------|---|-----------------|-------|
| <b>Variable Name</b> | VERDATE               | <b>Length</b> | 8 | <b>Position</b> | 1 - 8 |
| <b>Question Name</b> |                       |               |   |                 |       |
| <b>Concept</b>       | Date of file creation |               |   |                 |       |
| <b>Question</b>      |                       |               |   |                 |       |
| <b>Universe</b>      | All respondents       |               |   |                 |       |
| <b>Note</b>          | Format = YYYYMMDD     |               |   |                 |       |

|                      |                                     |               |    |                 |        |
|----------------------|-------------------------------------|---------------|----|-----------------|--------|
| <b>Variable Name</b> | SAMPLEID                            | <b>Length</b> | 20 | <b>Position</b> | 9 - 28 |
| <b>Question Name</b> |                                     |               |    |                 |        |
| <b>Concept</b>       | Household identifier                |               |    |                 |        |
| <b>Question</b>      |                                     |               |    |                 |        |
| <b>Universe</b>      | All respondents                     |               |    |                 |        |
| <b>Note</b>          | Unique number to identify dwelling. |               |    |                 |        |

|                       |   |                    |   |                         |    |
|-----------------------|---|--------------------|---|-------------------------|----|
| <b>Variable Name</b>  | VSDD_01   | <b>Length</b>      | 1 | <b>Position</b>         | 29 |
| <b>Question Name</b>  | NSP_Q01   |                    |   |                         |    |
| <b>Concept</b>        | Vitamin or mineral supplements taken - past month         |                    |   |                         |    |
| <b>Question</b>       | In the past month, did you take any vitamins or minerals? |                    |   |                         |    |
| <b>Universe</b>       | All respondents   |                    |   |                         |    |
| <b>Note</b>           |   |                    |   |                         |    |
| <b><u>Content</u></b> |   | <b><u>Code</u></b> |   | <b><u>Frequency</u></b> |    |
| YES                   |   | 1                  |   | 13,976                  |    |
| NO                    |   | 2                  |   | 21,126                  |    |
| DON'T KNOW            |   | 7                  |   | 2                       |    |
| REFUSAL               |   | 8                  |   | 3                       |    |
|                       |   | <b>Total</b>       |   | <b>35,107</b>           |    |

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**Variable Name** VSDD\_13                      **Length**                      2                      **Position**                      30 - 31  
**Question Name** NSP\_Q13  
**Concept**                      Number of vitamin/mineral supplement products - past month  
**Question**                      In the past month, how many different vitamin and mineral products did you take?  
**Universe**                      Respondents who answered VSDD\_01 = 1

**Note**

| <u>Content</u>     | <u>Code</u> | <u>Frequency</u> |
|--------------------|-------------|------------------|
| NUMBER OF PRODUCTS | 1 - 10      | 13,976           |
| NOT APPLICABLE     | 96          | 21,126           |
| NOT STATED         | 99          | 5                |
| <b>Total</b>       |             | <b>35,107</b>    |

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**Variable Name** VSDDDCAR                      **Length**                      12.6                      **Position**                      32 - 43  
**Question Name**  
**Concept**                      Total supplement intake - carbohydrates (g) - (D)  
**Question**  
**Universe**                      Respondents who answered VSDD\_01 = 1

**Note**                      Average daily carbohydrate intake from all supplements. Based on VMDDDCAR, VSDD\_01, VSDD\_13.  
See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>         | <u>Frequency</u> |
|-----------------|---------------------|------------------|
| AMOUNT          | 0.000001 - 0.800000 | 1,296            |
| NUTRIENT ABSENT | 0                   | 12,676           |
| NOT APPLICABLE  | 99999.999996        | 21,126           |
| NOT STATED      | 99999.999999        | 9                |
| <b>Total</b>    |                     | <b>35,107</b>    |

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

**Variable Name** VSDDDFI                      **Length** 12.6      **Position** 44 - 55

**Question Name**

**Concept** Total supplement intake - dietary fibre (g) - (D)

**Question**

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

**Note** Average daily dietary fibre intake from all supplements. Based on VMDDDFI, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>         | <u>Frequency</u> |
|-----------------|---------------------|------------------|
| AMOUNT          | 0.127400 - 3.360000 | 40               |
| NUTRIENT ABSENT | 0                   | 13,935           |
| NOT APPLICABLE  | 99999.999996        | 21,126           |
| NOT STATED      | 99999.999999        | 6                |
| <b>Total</b>    |                     | <b>35,107</b>    |

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**Variable Name** VSDDDCAL                      **Length** 12.6      **Position** 56 - 67

**Question Name**

**Concept** Total supplement intake - calcium (mg) - (D)

**Question**

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

**Note** Average daily calcium intake from all supplements. Based on VMDDDCAL, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>            | <u>Frequency</u> |
|-----------------|------------------------|------------------|
| AMOUNT          | 0.055148 - 5200.000000 | 9,260            |
| NUTRIENT ABSENT | 0                      | 4,694            |
| NOT APPLICABLE  | 99999.999996           | 21,126           |
| NOT STATED      | 99999.999999           | 27               |
| <b>Total</b>    |                        | <b>35,107</b>    |

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

**Variable Name** VSDDDIRO                      **Length** 12.6      **Position** 68 - 79

**Question Name**

**Concept** Total supplement intake - iron (mg) - (D)

**Question**

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

**Note** Average daily iron intake from all supplements. Based on VMDDDIRO, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>           | <u>Frequency</u> |
|-----------------|-----------------------|------------------|
| AMOUNT          | 0.038961 - 295.812000 | 6,764            |
| NUTRIENT ABSENT | 0                     | 7,198            |
| NOT APPLICABLE  | 99999.999996          | 21,126           |
| NOT STATED      | 99999.999999          | 19               |
| <b>Total</b>    |                       | <b>35,107</b>    |

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**Variable Name** VSDDDMAG                      **Length** 12.6      **Position** 80 - 91

**Question Name**

**Concept** Total supplement intake - magnesium (mg) - (D)

**Question**

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

**Note** Average daily magnesium intake from all supplements. Based on VMDDDMAG, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>            | <u>Frequency</u> |
|-----------------|------------------------|------------------|
| AMOUNT          | 0.192197 - 2200.000000 | 5,965            |
| NUTRIENT ABSENT | 0                      | 7,998            |
| NOT APPLICABLE  | 99999.999996           | 21,126           |
| NOT STATED      | 99999.999999           | 18               |
| <b>Total</b>    |                        | <b>35,107</b>    |

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**Variable Name** VSDDDPHO                      **Length**                      12.6                      **Position**                      92 - 103

**Question Name**

**Concept**                      Total supplement intake - phosphorus (mg) - (D)

**Question**

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

**Note**                      Average daily phosphorus intake from all supplements. Based on VMDDDPHO, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>            | <u>Frequency</u> |
|-----------------|------------------------|------------------|
| AMOUNT          | 0.120014 - 1250.000000 | 5,096            |
| NUTRIENT ABSENT | 0                      | 8,868            |
| NOT APPLICABLE  | 99999.999996           | 21,126           |
| NOT STATED      | 99999.999999           | 17               |
| <b>Total</b>    |                        | <b>35,107</b>    |

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**Variable Name** VSDDDPOT                      **Length**                      12.6                      **Position**                      104 - 115

**Question Name**

**Concept**                      Total supplement intake - potassium (mg) - (D)

**Question**

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

**Note**                      Average daily potassium intake from all supplements. Based on VMDDDPOT, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>            | <u>Frequency</u> |
|-----------------|------------------------|------------------|
| AMOUNT          | 0.000501 - 1587.600000 | 4,128            |
| NUTRIENT ABSENT | 0                      | 9,838            |
| NOT APPLICABLE  | 99999.999996           | 21,126           |
| NOT STATED      | 99999.999999           | 15               |
| <b>Total</b>    |                        | <b>35,107</b>    |

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

**Variable Name** VSDDDSOD                      **Length** 12.6      **Position** 116 - 127

**Question Name**

**Concept** Total supplement intake - sodium (mg) - (D)

**Question**

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

**Note** Average daily sodium intake from all supplements. Based on VMDDDSOD, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>           | <u>Frequency</u> |
|-----------------|-----------------------|------------------|
| AMOUNT          | 0.002474 - 205.320000 | 821              |
| NUTRIENT ABSENT | 0                     | 13,152           |
| NOT APPLICABLE  | 99999.999996          | 21,126           |
| NOT STATED      | 99999.999999          | 8                |
| <b>Total</b>    |                       | <b>35,107</b>    |

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**Variable Name** VSDDDZIN                      **Length** 12.6      **Position** 128 - 139

**Question Name**

**Concept** Total supplement intake - zinc (mg) - (D)

**Question**

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

**Note** Average daily zinc intake from all supplements. Based on VMDDDZIN, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>           | <u>Frequency</u> |
|-----------------|-----------------------|------------------|
| AMOUNT          | 0.065574 - 280.200000 | 5,351            |
| NUTRIENT ABSENT | 0                     | 8,612            |
| NOT APPLICABLE  | 99999.999996          | 21,126           |
| NOT STATED      | 99999.999999          | 18               |
| <b>Total</b>    |                       | <b>35,107</b>    |

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**Variable Name** VSDDDDMG                      **Length**                      12.6                      **Position**                      140 - 151

**Question Name**

**Concept**                      Total supplement intake - vitamin D (mcg) - (D)

**Question**

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

**Note**                      Average daily Vitamin D intake from all supplements. Based on VMDDDDMG, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>            | <u>Frequency</u> |
|-----------------|------------------------|------------------|
| AMOUNT          | 0.081967 - 2510.000000 | 10,270           |
| NUTRIENT ABSENT | 0                      | 3,677            |
| NOT APPLICABLE  | 99999.999996           | 21,126           |
| NOT STATED      | 99999.999999           | 34               |
| <b>Total</b>    |                        | <b>35,107</b>    |

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**Variable Name** VSDDDC                      **Length**                      12.6                      **Position**                      152 - 163

**Question Name**

**Concept**                      Total supplement intake - vitamin C (mg) - (D)

**Question**

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

**Note**                      Average daily Vitamin C intake from all supplements. Based on VMDDDC, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>            | <u>Frequency</u> |
|-----------------|------------------------|------------------|
| AMOUNT          | 0.491803 - 9428.571429 | 11,252           |
| NUTRIENT ABSENT | 0                      | 2,696            |
| NOT APPLICABLE  | 99999.999996           | 21,126           |
| NOT STATED      | 99999.999999           | 33               |
| <b>Total</b>    |                        | <b>35,107</b>    |

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**Variable Name** VSDDDTHI                      **Length**            12.6      **Position**    164 - 175

**Question Name**

**Concept**                      Total supplement intake - thiamin (mg) - (D)

**Question**

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

**Note**                            Average daily thiamin intake from all supplements. Based on VMDDDTHI, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>           | <u>Frequency</u> |
|-----------------|-----------------------|------------------|
| AMOUNT          | 0.000163 - 300.000000 | 9,007            |
| NUTRIENT ABSENT | 0                     | 4,943            |
| NOT APPLICABLE  | 99999.999996          | 21,126           |
| NOT STATED      | 99999.999999          | 31               |
| <b>Total</b>    |                       | <b>35,107</b>    |

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**Variable Name** VSDDDRIB                      **Length**            12.6      **Position**    176 - 187

**Question Name**

**Concept**                      Total supplement intake - riboflavin (mg) - (D)

**Question**

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

**Note**                            Average daily riboflavin intake from all supplements. Based on VMDDDRIB, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>           | <u>Frequency</u> |
|-----------------|-----------------------|------------------|
| AMOUNT          | 0.009836 - 351.700000 | 9,115            |
| NUTRIENT ABSENT | 0                     | 4,835            |
| NOT APPLICABLE  | 99999.999996          | 21,126           |
| NOT STATED      | 99999.999999          | 31               |
| <b>Total</b>    |                       | <b>35,107</b>    |

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

**Variable Name** VSDDDNIA                      **Length** 12.6      **Position** 188 - 199

**Question Name**

**Concept** Total supplement intake - niacin (NE) - (D)

**Question**

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

**Note** Average daily niacin intake from all supplements. Based on VMDDDNIA, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>            | <u>Frequency</u> |
|-----------------|------------------------|------------------|
| AMOUNT          | 0.065574 - 3150.000000 | 9,086            |
| NUTRIENT ABSENT | 0                      | 4,862            |
| NOT APPLICABLE  | 99999.999996           | 21,126           |
| NOT STATED      | 99999.999999           | 33               |
| <b>Total</b>    |                        | <b>35,107</b>    |

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**Variable Name** VSDDDB6                      **Length** 12.6      **Position** 200 - 211

**Question Name**

**Concept** Total supplement intake - vitamin B6 (mg) - (D)

**Question**

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

**Note** Average daily Vitamin B6 intake from all supplements. Based on VMDDDB6, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>           | <u>Frequency</u> |
|-----------------|-----------------------|------------------|
| AMOUNT          | 0.016393 - 306.853091 | 9,204            |
| NUTRIENT ABSENT | 0                     | 4,748            |
| NOT APPLICABLE  | 99999.999996          | 21,126           |
| NOT STATED      | 99999.999999          | 29               |
| <b>Total</b>    |                       | <b>35,107</b>    |

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**Variable Name** VSDDDB12                      **Length** 12.6      **Position** 212 - 223

**Question Name**

**Concept** Total supplement intake - vitamin B12 (mcg) - (D)

**Question**

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

**Note** Average daily Vitamin B12 intake from all supplements. Based on VMDDDB12, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>            | <u>Frequency</u> |
|-----------------|------------------------|------------------|
| AMOUNT          | 0.059016 - 2400.000000 | 9,228            |
| NUTRIENT ABSENT | 0                      | 4,717            |
| NOT APPLICABLE  | 99999.999996           | 21,126           |
| NOT STATED      | 99999.999999           | 36               |
| <b>Total</b>    |                        | <b>35,107</b>    |

**Variable Name** VSDDDFOA                      **Length** 12.6      **Position** 224 - 235

**Question Name**

**Concept** Total supplement intake - folic acid (mcg) - (D)

**Question**

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

**Note** Average daily folic acid intake from all supplements. Based on VMDDDFOA, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>            | <u>Frequency</u> |
|-----------------|------------------------|------------------|
| AMOUNT          | 0.779221 - 6000.000000 | 8,934            |
| NUTRIENT ABSENT | 0                      | 5,021            |
| NOT APPLICABLE  | 99999.999996           | 21,126           |
| NOT STATED      | 99999.999999           | 26               |
| <b>Total</b>    |                        | <b>35,107</b>    |

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

**Variable Name** VSDDDFAL                      **Length** 12.6      **Position** 236 - 247

**Question Name**

**Concept** Total supplement intake - linoleic fatty acid (g) - (D)

**Question**

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

**Note** Average daily linoleic fatty acid intake from all supplements. Based on VMDDDFAL, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>         | <u>Frequency</u> |
|-----------------|---------------------|------------------|
| AMOUNT          | 0.000506 - 4.366290 | 705              |
| NUTRIENT ABSENT | 0                   | 13,269           |
| NOT APPLICABLE  | 99999.999996        | 21,126           |
| NOT STATED      | 99999.999999        | 7                |
| <b>Total</b>    |                     | <b>35,107</b>    |

**Variable Name** VSDDDFAN                      **Length** 12.6      **Position** 248 - 259

**Question Name**

**Concept** Total supplement intake - linolenic fatty acid (g) - (D)

**Question**

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

**Note** Average daily linolenic fatty acid intake from all supplements. Based on VMDDDFAN, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>         | <u>Frequency</u> |
|-----------------|---------------------|------------------|
| AMOUNT          | 0.000528 - 4.752000 | 790              |
| NUTRIENT ABSENT | 0                   | 13,184           |
| NOT APPLICABLE  | 99999.999996        | 21,126           |
| NOT STATED      | 99999.999999        | 7                |
| <b>Total</b>    |                     | <b>35,107</b>    |

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

**Variable Name** VSDDDATE                      **Length**                      12.6                      **Position**                      260 - 271

**Question Name**

**Concept**                      Total supplement intake - vitamin E (mg ATE) - (D)

**Question**

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

**Note**                      Average daily Vitamin E intake (measured in alpha-tocopherol equivalents) from all supplements. Based on VMDDDATE, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>            | <u>Frequency</u> |
|-----------------|------------------------|------------------|
| AMOUNT          | 0.109836 - 2948.000000 | 9,156            |
| NUTRIENT ABSENT | 0                      | 4,797            |
| NOT APPLICABLE  | 99999.999996           | 21,126           |
| NOT STATED      | 99999.999999           | 28               |
| <b>Total</b>    |                        | <b>35,107</b>    |

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**Variable Name** VSDDDA                      **Length**                      12.6                      **Position**                      272 - 283

**Question Name**

**Concept**                      Total supplement intake - vitamin A (RE) - (D)

**Question**

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

**Note**                      Average daily Vitamin A intake (measured in retinol equivalents) from all supplements. Based on VMDDDA, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>             | <u>Frequency</u> |
|-----------------|-------------------------|------------------|
| AMOUNT          | 9.253247 - 20640.000000 | 9,185            |
| NUTRIENT ABSENT | 0                       | 4,765            |
| NOT APPLICABLE  | 99999.999996            | 21,126           |
| NOT STATED      | 99999.999999            | 31               |
| <b>Total</b>    |                         | <b>35,107</b>    |

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

**Variable Name** VSDDDDFE                      **Length** 12.6      **Position** 284 - 295

**Question Name**

**Concept** Total supplement intake - folic acid (DFE) - (D)

**Question**

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

**Note** Average daily folic acid intake (measured in dietary folate equivalents) from all supplements. Based on VMDDDDFE, VSDD\_01, VSDD\_13. See documentation on derived variables.

| <u>Content</u>  | <u>Code</u>             | <u>Frequency</u> |
|-----------------|-------------------------|------------------|
| AMOUNT          | 1.558442 - 12000.000000 | 8,934            |
| NUTRIENT ABSENT | 0                       | 5,021            |
| NOT APPLICABLE  | 99999.999996            | 21,126           |
| NOT STATED      | 99999.999999            | 26               |
|                 | <b>Total</b>            | <b>35,107</b>    |

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