

NIDDK grant: Ancillary to HCHS/SOL: Preconceptional health of Latinas and its association with child adiposity (R01 DK116028, DT Sotres-Alvarez & AM Siega-Riz)



HCHS/SOL FLOR Investigator Use Database Codebook

INV2 - September 2024

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**The Hispanic Community Health Study / Study of Latinos (HCHS/SOL)
 SOL FLOR Derived Variable Dictionary
 INV Version 2.0, September 2024**

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Chapter 1: SOL FLOR Examination

Section A: Administrative

Demographic Information: FORM CODE=DEMB, VERSION=1

<i>DEMB1</i>		<i>Child sex</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
134	1	1=Male
157	2	2=Female

<i>DEMB2</i>		<i>Child Date of Birth</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
		This variable has been removed.

<i>DEMB3</i>		<i>Child Social Security Number</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
		This variable has been removed.

<i>DEMB4A</i>		<i>Child First Name</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
		This variable has been removed.

<i>DEMB4B</i>		<i>Child Second Name</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
		This variable has been removed.

<i>DEMB4C</i>		<i>Child Paternal Last Name</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
		This variable has been removed.

<i>DEMB4D</i>		<i>Child Maternal Last Name</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
		This variable has been removed.

<i>DEMB5</i>		<i>Father participant</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
197	0	0= No
94	1	1=Yes

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Section A: Administrative

<i>DEMB5A</i>		<i>Father HCHS Participant ID</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
		This variable has been removed. See ID_DAD in the Participant Derived File in Chapter 2.

<i>DEMB6</i>		<i>Father's approximate weight</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
67	0	0=No
220	1	1=Yes
4		Missing

<i>DEMB6_KG</i>		<i>Father weight (kg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
220	Range	58.1 - 165.6 (median=81.6 mean=84.75 std=15.21)
71		Missing

<i>DEMB6A</i>		<i>Father's weight</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
220	Range	75 - 365 (median=180 mean=185.9 std=34.9)
71	.S	Legitimately skipped

<i>DEMB6B</i>		<i>Father weight unit</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71	.S	Legitimately skipped
218	1	1= Lb
2	2	2= Kg

<i>DEMB7</i>		<i>Total income</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
149	1	1=Less than/Menos de \$30,000
140	2	2=More than/Más de \$30,000
2		Missing

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Section A: Administrative

<i>DEMB8</i>		<i>Income < \$30,000</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
142	.S	Legitimately skipped
26	1	1= Less than/Menos de \$10,000
27	2	2= \$10,001-\$15,000
31	3	3= \$15,001-\$20,000
24	4	4= \$20,001-\$25,000
36	5	5= \$25,001-\$29,999
5		Missing

<i>DEMB9</i>		<i>Income > \$30,000</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
151	.S	Legitimately skipped
54	1	1=30,000-\$40,000
20	2	2=\$40,001-\$50,000
37	3	3=\$50,001-\$75,000
9	4	4=\$75,001-\$100,000
18	5	5=More than/Más de \$100,000
2		Missing

<i>DEMB10</i>		<i>People supported on income</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
289	Range	1 - 10 (median=4 mean=4.1 std=1.4)
2		Missing

<i>DEMB11</i>		<i>Marital status</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
92	1	1=Single/Soltera
120	2	2=Married/Casada
14	3	3=Separated/Separada
13	4	4=Divorced/Divorciada
0	5	5=Widow/Viuda
51	6	6=Living with a partner/Vive con su pareja
1		Missing

Chapter 1: SOL FLOR Examination

Section A: Administrative

<i>DEMB12A</i>		<i>Homemaker</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
88	0	0=No
203	1	1=Yes

<i>DEMB12B</i>		<i>Student</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
256	0	0=No
35	1	1=Yes

<i>DEMB13</i>		<i>Current employment status</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
112	1	1=Employed full time (30 or more hours/week in one job or more than one job) / Empleada de tiempo completo (30 horas o más por semana en un empleo o más de un empleo)
57	2	2=Employed part time (less than 30 hours/week) / Empleada de tiempo parcial (menos de 30 horas por semana)
0	3	3=Retired / Jubilada
121	4	4=Not currently employed (not retired) / No está trabajando en la actualidad (pero no está jubilada)
1		Missing

<i>DEMB14</i>		<i>Number full-time jobs</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
179	.S	Legitimately skipped
1	0	
107	1	
4	2	

<i>DEMB14A</i>		<i>Average weekly full-time hours</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
109	Range	20 - 95 (median=40 mean=41.4 std=9.6)
180	.S	Legitimately skipped
2		Missing

Chapter 1: SOL FLOR Examination

Section A: Administrative

<i>DEMB15</i>		<i>Number part-time jobs</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
234	.S	Legitimately skipped
53	1	
3	2	
1	3	

<i>DEMB15A</i>		<i>Average weekly part-time hours</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
52	Range	4 - 50 (median=20 mean=21.1 std=8.6)
234	.S	Legitimately skipped
5		Missing

<i>DEMB16</i>		<i>Usual work schedule</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
122	.S	Legitimately skipped
122	1	1=Day shift / Turno de la mañana
17	2	2=Afternoon shift / Turno de la tarde
5	3	3=Night shift /Turno de la noche
8	4	4=Split shift /Turno dividido en dos
10	5	5=Irregular shift/on-call / Turno irregular, estar disponible cuando se le necesite
7	6	6=Rotating shift / Turnos rotativos

<i>DEMB17</i>		<i>Child height/weight records provided?</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
139	0	0=No
55	1	1=Yes
97		Missing

Bone Mineral Density Testing: FORM CODE=DXAE, VERSION=1

<i>DXAE7</i>		<i>DXA measurement same day</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
16	0	0=No
59	1	1=Yes

<i>DXAE7B</i>		<i>Weight DXA (lb)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15	Range	50 - 102.8 (median=77 mean=74.7 std=16.2)
60		Missing

<i>DXAE8</i>		<i>Last meal</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
70	Range	6:30:00 - 16:30:00
5		Missing

<i>DXAE9</i>		<i>Time procedure performed</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
73	Range	9:15:00 - 17:36:00
2		Missing

<i>DXAE10</i>		<i>Bathroom</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
48	0	0=No
24	1	1=Yes
3		Missing

<i>DXAE11</i>		<i>Positioning aids</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
73	0	0=No
0	1	1=Yes
2		Missing

Chapter 1: SOL FLOR Examination

Section B: Procedures

<i>DXAE12</i>		<i>Child moving</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
65	0	0=No
8	1	1=Yes
2		Missing

<i>DXAE12A</i>		<i>Specify Moves</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8	Present	Text suppressed
67		Missing

<i>DXAE13</i>		<i>DXA machine type</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
51	1	1=Hologic
23	2	2=GE
1		Missing

<i>DXAE13A</i>		<i>Total BMC (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
74	Range	552.03 - 2588.3 (median=886.56 mean=949.012 std=291.279)
1		Missing

<i>DXAE13B</i>		<i>Total Fat Mass (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
74	Range	1918.7 - 44098.2 (median=8616.35 mean=11004.350 std=7741.637)
1		Missing

<i>DXAE13C</i>		<i>Total Lean Mass (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
74	Range	9852.2 - 51981.6 (median=18738.15 mean=19620.065 std=5822.399)
1		Missing

<i>DXAE13F</i>		<i>Total % Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
74	Range	9.1 - 54.4 (median=32 mean=32.6 std=9.7)
1		Missing

<i>DXAE13G</i>		<i>Android Fat Mass (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
74	Range	50 - 3547 (median=492.5 mean=724.81 std=658.61)
1		Missing

Delayed Gratification Task: FORM CODE=MATE, VERSION=2

<i>MATE1</i>		<i>Yummiest</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
68	1	1= Marshmallow
72	2	2= Oreo Cookie
22	3	3= Pretzel
49	4	4= Hershey's Kiss
0	5	5= Other

<i>MATE1A</i>		<i>Specify yummy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
211		Missing

<i>MATE2</i>		<i>Wait for Treat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8	0	0= No
203	1	1= Yes

<i>MATE3</i>		<i>No Bell Ringing</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8	.S	Legitimately skipped
88	0	0= No
115	1	1= Yes

<i>MATE4</i>		<i>Child's wait time (minute)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
		This variable has been removed. See GTIME in the Participant Derived File in Chapter 2.

<i>MATE4A</i>		<i>Child's wait time (second)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
		This variable has been removed. See GTIME in the Participant Derived File in Chapter 2.

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Section B: Procedures

<i>MATE5</i>		<i>Stopped Watch</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
123	.S	Legitimately skipped
68	1	1= Child rang the bell
12	2	2= Child touched/grabbed/or ate the treat or some of the treat
6	3	3= Child seemed distressed (e.g., started crying) but did not ring the bell
2		Missing

<i>MATE6A</i>		<i>Child Sat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
68	0	0= No
135	1	1= Yes
8		Missing

<i>MATE6B</i>		<i>Child Left Chair</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
155	0	0= No
48	1	1= Yes
8		Missing

<i>MATE6C</i>		<i>Child Touched Treat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
155	0	0= No
48	1	1= Yes
8		Missing

<i>MATE6D</i>		<i>Child Ate Some</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
198	0	0= No
5	1	1= Yes
8		Missing

<i>MATE6E</i>		<i>Child Ate All</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
199	0	0= No
4	1	1= Yes
8		Missing

<i>MATE6F</i>		<i>Observed Behavior</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
141	0	0= No
62	1	1= Yes
8		Missing

<i>MATE6F1</i>		<i>Specify Behavior</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
61	Present	Text suppressed
10	~	Legitimately skipped
140		Missing

Nutrients at the Meal Level: FORM CODE=F03A, VERSION=1

<i>RECALLNUM</i>		<i>First or second dietary recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1666	1	First Dietary Recall
1198	2	Second Dietary Recall

<i>MEALID</i>		<i>Meal File ID (renamed from F03A4)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	1	
477	2	
477	3	
467	4	
405	5	
283	6	
144	7	
78	8	
37	9	
13	10	
5	11	
1	12	

<i>F03A5</i>		<i>Meal Time</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0:00:00 - 23:50:00

<i>F03A6</i>		<i>Meal Name</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
461	1	Breakfast
16	2	Brunch
430	3	Lunch
924	4	Snack
477	5	Dinner/Supper
12	6	Other
31	7	School Lunch
513	8	Beverage (just a drink)

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Section C: 24-HR Dietary Recall

F03A7		Meal Location
N	Value	Description
2241	1	Home
10	2	Work
352	3	School
6	4	Day care
8	6	Deli/take-out/store
111	7	Restaurant/cafeteria/fast food
28	10	Friend's home
0	11	Community meal program
5	12	Party/reception/sporting event
79	13	Other
24	14	Traveling (car, airport, train, bus, etc.)

F03A8		Total Grams
N	Value	Description
2864	Range	0.73 - 1418 (median=287.037 mean=318.4874 std=183.4728)

F03A9		Energy (kcal)
N	Value	Description
2864	Range	0 - 2070.067 (median=219.7195 mean=260.29046 std=219.30452)

F03A10		Total Fat (g)
N	Value	Description
2864	Range	0 - 98.468 (median=6.6885 mean=9.48919 std=10.48063)

F03A11		Total Carbohydrate (g)
N	Value	Description
2864	Range	0 - 175.193 (median=29.762 mean=34.2418 std=27.8178)

F03A12		Total Protein (g)
N	Value	Description
2864	Range	0 - 165.975 (median=7.2715 mean=10.34680 std=11.47740)

F03A13		Animal Protein (g)
N	Value	Description
2864	Range	0 - 149.997 (median=4.026 mean=7.1983 std=9.6539)

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Section C: 24-HR Dietary Recall

F03A14		Vegetable Protein (g)
N	Value	Description
2864	Range	0 - 30.524 (median=1.9515 mean=3.14828 std=3.68394)

F03A15		Alcohol (g)
N	Value	Description
2864	Range	0 - 4.472 (median=0 mean=0.0 std=0.1)

F03A16		Cholesterol (mg)
N	Value	Description
2864	Range	0 - 695.789 (median=12.2 mean=37.57 std=69.75)

F03A17		Total Saturated Fatty Acids (SFA) (g)
N	Value	Description
2864	Range	0 - 35.436 (median=2.0945 mean=3.26642 std=3.88291)

F03A18		Total Monounsaturated Fatty Acids (MUFA) (g)
N	Value	Description
2864	Range	0 - 42.843 (median=1.987 mean=3.2857 std=4.0335)

F03A19		Total Polyunsaturated Fatty Acids (PUFA) (g)
N	Value	Description
2864	Range	0 - 34.671 (median=1.033 mean=2.1108 std=2.9405)

F03A20		Fructose (g)
N	Value	Description
2864	Range	0 - 33.472 (median=0.7095 mean=3.32844 std=4.91789)

F03A21		Galactose (g)
N	Value	Description
2864	Range	0 - 9.516 (median=0 mean=0.1 std=0.6)

F03A22		Glucose (g)
N	Value	Description
2864	Range	0 - 36.197 (median=1.105 mean=2.9927 std=4.1347)

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Section C: 24-HR Dietary Recall

<i>F03A23</i>		<i>Lactose (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 36.966 (median=0.0115 mean=2.66973 std=4.69124)

<i>F03A24</i>		<i>Maltose (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 7.543 (median=0.024 mean=0.3318 std=0.7042)

<i>F03A25</i>		<i>Sucrose (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 98.51 (median=2.779 mean=6.0393 std=8.5509)

<i>F03A26</i>		<i>Starch (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 122.415 (median=10.5925 mean=14.17024 std=15.42983)

<i>F03A27</i>		<i>Total Dietary Fiber (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 29.093 (median=1.4715 mean=2.22454 std=2.59316)

<i>F03A28</i>		<i>Soluble Dietary Fiber (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 11.155 (median=0.409 mean=0.6772 std=0.8437)

<i>F03A29</i>		<i>Insoluble Dietary Fiber (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 24.025 (median=0.92 mean=1.529 std=1.975)

<i>F03A30</i>		<i>Pectins (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2858	Range	0 - 4.384 (median=0.059 mean=0.2843 std=0.4515)
6		Missing

<i>F03A31</i>		<i>Total Vitamin A Activity (International Units) (IU)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 30748.8 (median=241.4915 mean=592.23037 std=1448.14118)

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Section C: 24-HR Dietary Recall

F03A32		Beta-Carotene Equivalents (derived from provitamin A carotenoids) (mcg)
N	Value	Description
2864	Range	0 - 18448.8 (median=17.124 mean=215.4790 std=851.7982)

F03A33		Retinol (mcg)
N	Value	Description
2864	Range	0 - 907.8 (median=13.765 mean=69.9410 std=103.4559)

F03A34		Vitamin D (calciferol) (mcg)
N	Value	Description
2864	Range	0 - 35.32 (median=0.124 mean=1.0171 std=1.6847)

F03A35		Total Alpha-Tocopherol Equivalents (mg)
N	Value	Description
2864	Range	0 - 39.974 (median=0.715 mean=1.3903 std=2.2664)

F03A36		Vitamin E (Total Alpha-Tocopherol) (mg)
N	Value	Description
2864	Range	0 - 18.106 (median=0.5615 mean=1.08909 std=1.57686)

F03A37		Beta-Tocopherol (mg)
N	Value	Description
2864	Range	0 - 3.185 (median=0.017 mean=0.0527 std=0.1147)

F03A38		Gamma-Tocopherol (mg)
N	Value	Description
2864	Range	0 - 46.543 (median=0.605 mean=1.6462 std=2.8346)

F03A39		Delta-Tocopherol (mg)
N	Value	Description
2864	Range	0 - 14.626 (median=0.054 mean=0.3761 std=0.7660)

F03A40		Vitamin K (phylloquinone) (mcg)
N	Value	Description
2864	Range	0 - 795.836 (median=2.923 mean=8.2930 std=23.6625)

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<i>F03A41</i>		<i>Vitamin C (ascorbic acid) (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 192.8 (median=1.9315 mean=12.54347 std=23.72362)

<i>F03A42</i>		<i>Thiamin (vitamin B1) (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.66 (median=0.163 mean=0.2335 std=0.2566)

<i>F03A43</i>		<i>Riboflavin (vitamin B2) (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.507 (median=0.206 mean=0.2837 std=0.2916)

<i>F03A44</i>		<i>Niacin (vitamin B3) (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 43.533 (median=1.574 mean=2.8575 std=3.5044)

<i>F03A45</i>		<i>Pantothenic Acid (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 13.78 (median=0.539 mean=0.6795 std=0.7011)

<i>F03A46</i>		<i>Vitamin B-6 (pyridoxine, pyridoxyl, & pyridoxamine) (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.752 (median=0.151 mean=0.2484 std=0.2844)

<i>F03A47</i>		<i>Total Folate (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 812.48 (median=30.207 mean=50.8471 std=63.6621)

<i>F03A48</i>		<i>Vitamin B-12 (cobalamin) (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 8.577 (median=0.3135 mean=0.66056 std=0.87746)

<i>F03A49</i>		<i>Calcium (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1294.335 (median=81.6195 mean=148.48709 std=170.15938)

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<i>F03A50</i>		<i>Phosphorus (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1854.249 (median=144.289 mean=175.3367 std=168.5339)

<i>F03A51</i>		<i>Magnesium (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 274.526 (median=27.9725 mean=35.00496 std=31.68626)

<i>F03A52</i>		<i>Iron (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 32.509 (median=1.27 mean=1.943 std=2.417)

<i>F03A53</i>		<i>Zinc (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 20.619 (median=0.9495 mean=1.44497 std=1.69169)

<i>F03A54</i>		<i>Copper (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.42 (median=0.1 mean=0.14 std=0.14)

<i>F03A55</i>		<i>Selenium (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 171.992 (median=9.15 mean=14.668 std=16.440)

<i>F03A56</i>		<i>Sodium (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 4495.668 (median=227.675 mean=392.2334 std=452.0825)

<i>F03A57</i>		<i>Potassium (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2424.81 (median=271.061 mean=324.7855 std=302.2878)

<i>F03A58</i>		<i>SFA 4:0 (butyric acid) (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.651 (median=0.002 mean=0.0704 std=0.1252)

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F03A59		SFA 6:0 (caproic acid) (g)
N	Value	Description
2864	Range	0 - 1.023 (median=0.001 mean=0.0481 std=0.0840)

F03A60		SFA 8:0 (caprylic acid) (g)
N	Value	Description
2864	Range	0 - 2.306 (median=0.003 mean=0.0418 std=0.0942)

F03A61		SFA 10:0 (capric acid) (g)
N	Value	Description
2864	Range	0 - 1.832 (median=0.01 mean=0.073 std=0.126)

F03A62		SFA 12:0 (lauric acid) (g)
N	Value	Description
2864	Range	0 - 14.547 (median=0.015 mean=0.1330 std=0.5061)

F03A63		SFA 14:0 (myristic acid) (g)
N	Value	Description
2864	Range	0 - 5.752 (median=0.091 mean=0.3020 std=0.4727)

F03A64		SFA 16:0 (palmitic acid) (g)
N	Value	Description
2864	Range	0 - 18.375 (median=1.178 mean=1.7616 std=2.0337)

F03A65		SFA 17:0 (margaric acid) (g)
N	Value	Description
2864	Range	0 - 0.429 (median=0.0035 mean=0.01718 std=0.03207)

F03A66		SFA 18:0 (stearic acid) (g)
N	Value	Description
2864	Range	0 - 9.223 (median=0.4525 mean=0.74563 std=0.94000)

F03A67		SFA 20:0 (arachidic acid) (g)
N	Value	Description
2864	Range	0 - 0.476 (median=0.009 mean=0.0198 std=0.0331)

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F03A68		SFA 22:0 (behenic acid) (g)
N	Value	Description
2864	Range	0 - 1.095 (median=0.003 mean=0.0142 std=0.0523)

F03A69		MUFA 14:1 (myristoleic acid) (g)
N	Value	Description
2864	Range	0 - 0.556 (median=0 mean=0.0 std=0.0)

F03A70		MUFA 16:1 (palmitoleic acid) (g)
N	Value	Description
2864	Range	0 - 2.342 (median=0.041 mean=0.1323 std=0.2124)

F03A71		MUFA 18:1 (oleic acid) (g)
N	Value	Description
2864	Range	0 - 39.681 (median=1.894 mean=3.0846 std=3.7924)

F03A72		MUFA 20:1 (gadoleic acid) (g)
N	Value	Description
2864	Range	0 - 0.816 (median=0.01 mean=0.032 std=0.055)

F03A73		MUFA 22:1 (erucic acid) (g)
N	Value	Description
2864	Range	0 - 0.951 (median=0 mean=0.0 std=0.0)

F03A74		PUFA 18:2 (linoleic acid) (g)
N	Value	Description
2864	Range	0 - 30.922 (median=0.893 mean=1.8527 std=2.6212)

F03A75		PUFA 18:3 (linolenic acid) (g)
N	Value	Description
2864	Range	0 - 3.747 (median=0.106 mean=0.2148 std=0.3227)

F03A76		PUFA 18:4 (parinaric acid) (g)
N	Value	Description
2864	Range	0 - 0.169 (median=0 mean=0.0 std=0.0)

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F03A77		PUFA 20:4 (arachidonic acid) (g)
N	Value	Description
2864	Range	0 - 0.561 (median=0 mean=0.0 std=0.0)

F03A78		PUFA 20:5 (eicosapentaenoic acid [EPA]) (g)
N	Value	Description
2864	Range	0 - 0.583 (median=0 mean=0.0 std=0.0)

F03A79		PUFA 22:5 (docosapentaenoic acid [DPA]) (g)
N	Value	Description
2864	Range	0 - 0.345 (median=0 mean=0.0 std=0.0)

F03A80		PUFA 22:6 (docosahexaenoic acid [DHA]) (g)
N	Value	Description
2864	Range	0 - 1.246 (median=0 mean=0.0 std=0.0)

F03A81		Tryptophan (g)
N	Value	Description
2864	Range	0 - 2.283 (median=0.087 mean=0.1236 std=0.1401)

F03A82		Threonine (g)
N	Value	Description
2864	Range	0 - 6.93 (median=0.2715 mean=0.40613 std=0.47172)

F03A83		Isoleucine (g)
N	Value	Description
2864	Range	0 - 8.441 (median=0.324 mean=0.4652 std=0.5365)

F03A84		Leucine (g)
N	Value	Description
2864	Range	0 - 12.633 (median=0.597 mean=0.8241 std=0.9056)

F03A85		Lysine (g)
N	Value	Description
2864	Range	0 - 11.84 (median=0.431 mean=0.6960 std=0.8716)

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F03A86		Methionine (g)
N	Value	Description
2864	Range	0 - 4.283 (median=0.15 mean=0.238 std=0.285)

F03A87		Cystine (g)
N	Value	Description
2864	Range	0 - 2.051 (median=0.0745 mean=0.12943 std=0.14889)

F03A88		Phenylalanine (g)
N	Value	Description
2864	Range	0 - 7.03 (median=0.3435 mean=0.46229 std=0.49331)

F03A89		Tyrosine (g)
N	Value	Description
2864	Range	0 - 6.05 (median=0.27 mean=0.369 std=0.404)

F03A90		Valine (g)
N	Value	Description
2864	Range	0 - 8.518 (median=0.3935 mean=0.53338 std=0.58358)

F03A91		Arginine (g)
N	Value	Description
2864	Range	0 - 8.45 (median=0.264 mean=0.5243 std=0.6647)

F03A92		Histidine (g)
N	Value	Description
2864	Range	0 - 4.68 (median=0.188 mean=0.2881 std=0.3446)

F03A93		Alanine (g)
N	Value	Description
2864	Range	0 - 7.972 (median=0.277 mean=0.4809 std=0.5970)

F03A94		Aspartic Acid (g)
N	Value	Description
2864	Range	0 - 14.199 (median=0.587 mean=0.8949 std=1.0316)

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<i>F03A95</i>		<i>Glutamic Acid (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 29.983 (median=1.553 mean=2.0186 std=2.0992)

<i>F03A96</i>		<i>Glycine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 6.867 (median=0.199 mean=0.4006 std=0.5274)

<i>F03A97</i>		<i>Proline (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 9.757 (median=0.578 mean=0.7109 std=0.7213)

<i>F03A98</i>		<i>Serine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 6.311 (median=0.366 mean=0.4846 std=0.5035)

<i>F03A99</i>		<i>Aspartame (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 203.25 (median=0 mean=0.2 std=4.8)

<i>F03A100</i>		<i>Saccharin (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A101</i>		<i>Caffeine (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 156.88 (median=0 mean=1.6 std=8.3)

<i>F03A102</i>		<i>Phytic Acid (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1283.982 (median=40.78 mean=81.352 std=111.424)

<i>F03A103</i>		<i>Oxalic Acid (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 874.603 (median=9.2375 mean=15.93146 std=29.81066)

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<i>F03A104</i>		<i>3-Methylhistidine (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 53.657 (median=0 mean=1.9 std=4.4)

<i>F03A105</i>		<i>Sucrose Polyester (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A106</i>		<i>Ash (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 21.03 (median=1.732 mean=2.1532 std=1.9256)

<i>F03A107</i>		<i>Water (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0.039 - 1373.904 (median=238.8835 mean=266.49748 std=160.64394)

<i>F03A108</i>		<i>% Calories from Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 79.583 (median=25.683 mean=24.8141 std=17.6887)

<i>F03A109</i>		<i>% Calories from Carbohydrate</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 102.609 (median=51.332 mean=49.6076 std=27.0365)

<i>F03A110</i>		<i>% Calories from Protein</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 91.392 (median=12.118 mean=12.8473 std=10.6137)

<i>F03A111</i>		<i>% Calories from Alcohol</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 5.058 (median=0 mean=0.0 std=0.2)

<i>F03A112</i>		<i>% Calories from SFA</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 45.653 (median=7.766 mean=8.8002 std=7.6908)

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F03A113		% Calories from MUFA
N	Value	Description
2864	Range	0 - 45.61 (median=8.0145 mean=8.35249 std=6.90352)

F03A114		% Calories from PUFA
N	Value	Description
2864	Range	0 - 47.292 (median=3.763 mean=5.4795 std=6.0139)

F03A115		Polyunsaturated to Saturated Fat Ratio
N	Value	Description
2864	Range	0 - 20 (median=0.492 mean=0.9444 std=1.3215)

F03A116		Cholesterol to Saturated Fatty Acid Index
N	Value	Description
2864	Range	0 - 66.404 (median=3.12 mean=5.178 std=6.462)

F03A117		Total Vitamin A Activity (Retinol Equivalents) (mcg)
N	Value	Description
2864	Range	0 - 3074.8 (median=52.7955 mean=105.85422 std=172.46136)

F03A118		TRANS 18:1 (trans-octadecenoic acid [elaidic acid]) (g)
N	Value	Description
2864	Range	0 - 9.638 (median=0.06 mean=0.180 std=0.474)

F03A119		TRANS 18:2 (trans-octadecadienoic acid [linolelaidic acid]; incl. c-t, t-c, t-t) (g)
N	Value	Description
2864	Range	0 - 0.813 (median=0.018 mean=0.0373 std=0.0577)

F03A120		TRANS 16:1 (trans-hexadecenoic acid) (g)
N	Value	Description
2864	Range	0 - 0.151 (median=0 mean=0.0 std=0.0)

F03A121		Total Trans-Fatty Acids (TRANS) (g)
N	Value	Description
2864	Range	0 - 10.488 (median=0.093 mean=0.2286 std=0.5261)

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<i>F03A122</i>		<i>User Nutrient 1 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A123</i>		<i>User Nutrient 2 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A124</i>		<i>User Nutrient 3 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A125</i>		<i>User Nutrient 4 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A126</i>		<i>User Nutrient 5 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A127</i>		<i>User Nutrient 6 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A128</i>		<i>User Nutrient 7 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A129</i>		<i>User Nutrient 8 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A130</i>		<i>User Nutrient 9 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

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<i>F03A131</i>		<i>User Nutrient 10 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A133</i>		<i>Beta-Carotene (provitamin A carotenoid) (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 18414.4 (median=15.6895 mean=186.39655 std=756.51085)

<i>F03A134</i>		<i>Alpha-Carotene (provitamin A carotenoid) (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 5403.709 (median=0 mean=41.6 std=245.6)

<i>F03A135</i>		<i>Beta-Cryptoxanthin (provitamin A carotenoid) (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1237.28 (median=0 mean=16.6 std=69.7)

<i>F03A136</i>		<i>Lutein + Zeaxanthin (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 22672.58 (median=22.22 mean=110.805 std=543.549)

<i>F03A137</i>		<i>Lycopene (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 43460.37 (median=0 mean=548.2 std=2332.2)

<i>F03A138</i>		<i>Dietary Folate Equivalents (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1368.68 (median=36.695 mean=68.9638 std=95.2819)

<i>F03A139</i>		<i>Natural Folate (food folate) (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 449.663 (median=14.092 mean=24.9739 std=34.6993)

<i>F03A140</i>		<i>Synthetic Folate (folic acid) (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 794.88 (median=6.4185 mean=25.87351 std=50.46996)

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<i>F03A144</i>		<i>User Nutrient 11 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A145</i>		<i>User Nutrient 12 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A146</i>		<i>User Nutrient 13 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A147</i>		<i>User Nutrient 14 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A148</i>		<i>User Nutrient 15 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A149</i>		<i>User Nutrient 16 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A150</i>		<i>User Nutrient 17 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A151</i>		<i>User Nutrient 18 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A152</i>		<i>User Nutrient 19 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

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<i>F03A153</i>		<i>User Nutrient 20 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A154</i>		<i>Total Vitamin A Activity (Retinol Activity Equivalents) (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1537.4 (median=38.8875 mean=87.89763 std=123.22507)

<i>F03A155</i>		<i>Energy (kj)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 8661.161 (median=919.3055 mean=1089.05523 std=917.57007)

<i>F03A156</i>		<i>Niacin Equivalents (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 81.592 (median=3.151 mean=4.9180 std=5.5374)

<i>F03A157</i>		<i>Total Sugars (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 113.202 (median=12.7175 mean=15.45119 std=14.86569)

<i>F03A158</i>		<i>Omega-3 Fatty Acids (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.712 (median=0.108 mean=0.2216 std=0.3331)

<i>F03A159</i>		<i>Manganese (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.783 (median=0.225 mean=0.3567 std=0.4339)

<i>F03A160</i>		<i>Vitamin E (International Units) (IU)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 40.013 (median=0.8355 mean=1.68934 std=2.63662)

<i>F03A161</i>		<i>Natural Alpha-Tocopherol (RRR-alpha-tocopherol or d-alpha-tocopherol) (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 16.743 (median=0.5295 mean=0.99765 std=1.38771)

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<i>F03A162</i>		<i>Synthetic Alpha-Tocopherol (all rac-alpha-tocopherol or dl-alpha-tocopherol) (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 39.576 (median=0 mean=0.2 std=1.6)

<i>F03A163</i>		<i>Daidzein (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 18.031 (median=0 mean=0.1 std=0.9)

<i>F03A164</i>		<i>Genistein (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 18.318 (median=0 mean=0.1 std=1.0)

<i>F03A165</i>		<i>Glycitein (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.822 (median=0 mean=0.0 std=0.1)

<i>F03A166</i>		<i>Coumestrol (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.831 (median=0 mean=0.0 std=0.1)

<i>F03A167</i>		<i>Biochanin A (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.936 (median=0 mean=0.0 std=0.1)

<i>F03A168</i>		<i>Formononetin (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.11 (median=0 mean=0.0 std=0.0)

<i>F03A173</i>		<i>Added Sugars (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 98.486 (median=2.958 mean=8.5812 std=12.1639)

<i>F03A174</i>		<i>Acesulfame Potassium (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 203.25 (median=0 mean=0.3 std=4.3)

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<i>F03A175</i>		<i>Sucralose (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 77.407 (median=0 mean=0.4 std=3.5)

<i>F03A176</i>		<i>Available Carbohydrate (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 170.584 (median=27.587 mean=32.0003 std=26.1825)

<i>F03A177</i>		<i>Glycemic Index (glucose reference)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 98.374 (median=57.268 mean=50.1991 std=22.5212)

<i>F03A178</i>		<i>Glycemic Index (bread reference)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 140.674 (median=81.891 mean=71.7627 std=32.1958)

<i>F03A179</i>		<i>Glycemic Load (glucose reference)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 127.644 (median=15.8995 mean=18.84581 std=16.22538)

<i>F03A180</i>		<i>Glycemic Load (bread reference)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 182.402 (median=22.734 mean=26.9410 std=23.1951)

<i>F03A181</i>		<i>Choline (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 573.887 (median=25.5565 mean=43.80621 std=59.81356)

<i>F03A182</i>		<i>Betaine (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 353.612 (median=4.3 mean=14.79 std=26.32)

<i>F03A183</i>		<i>Erythritol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 5 (median=0 mean=0.0 std=0.2)

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<i>F03A184</i>		<i>Inositol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.225 (median=0.014 mean=0.0488 std=0.0942)

<i>F03A185</i>		<i>Isomalt (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A186</i>		<i>Lactitol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F03A187</i>		<i>Maltitol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.66 (median=0 mean=0.0 std=0.0)

<i>F03A188</i>		<i>Mannitol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.098 (median=0 mean=0.0 std=0.2)

<i>F03A189</i>		<i>Pinitol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.173 (median=0 mean=0.0 std=0.0)

<i>F03A190</i>		<i>Sorbitol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 5.709 (median=0 mean=0.1 std=0.3)

<i>F03A191</i>		<i>Xylitol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.079 (median=0 mean=0.0 std=0.0)

<i>F03A192</i>		<i>Nitrogen (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 26.625 (median=1.164 mean=1.6688 std=1.8462)

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F03A193		Total Conjugated Linoleic Acid (CLA 18:2) (g)
N	Value	Description
2864	Range	0 - 0.263 (median=0.007 mean=0.0171 std=0.0259)

F03A194		CLA cis-9, trans-11 (g)
N	Value	Description
2864	Range	0 - 0.222 (median=0.006 mean=0.0144 std=0.0216)

F03A195		CLA trans-10, cis-12 (g)
N	Value	Description
2864	Range	0 - 0.078 (median=0.001 mean=0.0027 std=0.0049)

F03A196		Tagatose (mg)
N	Value	Description
2864	Range	0 - 26.138 (median=0 mean=0.2 std=1.2)

F03A197		Vitamin D2 (ergocalciferol) (mcg)
N	Value	Description
2864	Range	0 - 5 (median=0 mean=0.0 std=0.2)

F03A198		Vitamin D3 (cholecalciferol) (mcg)
N	Value	Description
2864	Range	0 - 35.32 (median=0.115 mean=0.9967 std=1.6733)

F03A199		Added Sugars (by Total Sugars) (g)
N	Value	Description
2864	Range	0 - 98.133 (median=2.696 mean=7.8151 std=11.0538)

F03A200		Total Grains (ounce equivalents)
N	Value	Description
2864	Range	0 - 8.509 (median=0.734 mean=0.9972 std=1.1482)

F03A201		Whole Grains (ounce equivalents)
N	Value	Description
2864	Range	0 - 7.594 (median=0 mean=0.2 std=0.7)

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<i>F03A202</i>		<i>Refined Grains (ounce equivalents)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 8.509 (median=0.2915 mean=0.75795 std=1.03044)

<i>F03A203</i>		<i>PUFA 18:3 n-3 (alpha-linolenic acid [ALA]) (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.712 (median=0.101 mean=0.2101 std=0.3194)

<i>F03A204</i>		<i>Solid Fats (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 64.444 (median=1.671 mean=4.1776 std=6.2566)

<i>F03A205</i>		<i>Gluten (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 15.818 (median=0 mean=1.0 std=1.8)

<i>F03A206</i>		<i>Total Lignans (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2396	Range	0 - 26652.5 (median=11.2555 mean=51.92572 std=560.21985)
468		Missing

<i>F03A207</i>		<i>Secoisolariciresinol (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2396	Range	0 - 26308.03 (median=2.276 mean=24.8670 std=548.5896)
468		Missing

<i>F03A208</i>		<i>Matairesinol (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2396	Range	0 - 69.194 (median=0.315 mean=2.2482 std=4.9233)
468		Missing

<i>F03A209</i>		<i>Lariciresinol (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2396	Range	0 - 536.844 (median=4.582 mean=14.3474 std=28.0879)
468		Missing

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<i>F03A210</i>		<i>Pinoresinol (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2396	Range	0 - 1145.652 (median=2.1465 mean=10.53739 std=42.85477)
468		Missing

<i>F03A211</i>		<i>PUFA 18:2 n-6 (linoleic acid [LA]) (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2031	Range	0 - 30.06 (median=0.771 mean=1.7436 std=2.5778)
833		Missing

<i>F03A212</i>		<i>PUFA 18:3 n-6 (gamma-linolenic acid [GLA]) (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2031	Range	0 - 0.084 (median=0 mean=0.0 std=0.0)
833		Missing

<i>F03A213</i>		<i>PUFA 20:4 n-6 (arachidonic acid [AA]) (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2031	Range	0 - 0.281 (median=0 mean=0.0 std=0.0)
833		Missing

<i>F03A214</i>		<i>Omega-6 Fatty Acids (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2031	Range	0 - 30.061 (median=0.788 mean=1.7611 std=2.5919)
833		Missing

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Nutrients at the Day Level: FORM CODE=F04A, VERSION=1

<i>RECALLNUM</i>		<i>First or second dietary recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
275	1	First Dietary Recall
202	2	Second Dietary Recall

<i>F04A5</i>		<i>Record Type</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	0	Recall
0	1	Record
0	2	Record assisted recall

<i>F04A10</i>		<i>Day of Intake</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
52	0	Sunday
75	1	Monday
83	2	Tuesday
73	3	Wednesday
65	4	Thursday
125	5	Friday
4	6	Saturday

<i>F04A14</i>		<i>Life Stage Group</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2	101	101 = Infants 0-6 months
1	102	102 = Infants 7-12 months
4	103	103 = Children 1-3
147	104	104 = Children 4-8
16	105	105 = Males 9-13
16	111	111 = Females 9-13
291		Missing

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<i>F04A15</i>		<i>Intake Amount</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
434	0	Usual
12	1	Considerably more than usual
31	2	Considerably less than usual

<i>F04A16</i>		<i>Intake Reliability</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
473	0	Reliable
3	1	Unable to recall one or more meals
1	2	Unreliable for other reasons

<i>F04A17</i>		<i>Data Collected in NCC Database Version</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
135	2018	2018
12	2019	2019
330	2020	2020

<i>F04A18</i>		<i>Data Collected in Software Version</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
135	2018	2018
12	2019	2019
330	2020	2020

<i>F04A19</i>		<i>Total Grams</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	629.713 - 4698.325 (median=1814.624 mean=1912.2593 std=578.8013)

<i>F04A20</i>		<i>Energy (kilocalories)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	498.538 - 4135.053 (median=1495.522 mean=1562.8340 std=479.6428)

<i>F04A21</i>		<i>Total Fat (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	10.319 - 197.683 (median=53.703 mean=56.9749 std=24.3000)

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<i>F04A22</i>		<i>Total Carbohydrate (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	62.832 - 508.993 (median=200.827 mean=205.5942 std=66.7345)

<i>F04A23</i>		<i>Total Protein (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	9.531 - 196.342 (median=58.033 mean=62.1241 std=23.2965)

<i>F04A24</i>		<i>Animal Protein (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.431 - 151.846 (median=39.958 mean=43.2199 std=20.8718)

<i>F04A25</i>		<i>Vegetable Protein (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	4.261 - 60.892 (median=17.518 mean=18.9027 std=8.6365)

<i>F04A26</i>		<i>Alcohol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4.472 (median=0 mean=0.1 std=0.2)

<i>F04A27</i>		<i>Cholesterol (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	2.67 - 1015.928 (median=177.887 mean=225.5948 std=155.6747)

<i>F04A28</i>		<i>Total Saturated Fatty Acids (SFA) (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	2.909 - 76.414 (median=18.085 mean=19.6122 std=9.8469)

<i>F04A29</i>		<i>Total Monounsaturated Fatty Acids (MUFA) (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	3.178 - 65.287 (median=18.023 mean=19.7279 std=9.1554)

<i>F04A30</i>		<i>Total Polyunsaturated Fatty Acids (PUFA) (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	1.302 - 44.643 (median=11.436 mean=12.6737 std=6.7677)

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F04A31		Fructose (g)
N	Value	Description
477	Range	0.3 - 104.533 (median=17.613 mean=19.9846 std=13.2150)

F04A32		Galactose (g)
N	Value	Description
477	Range	0 - 13.936 (median=0.088 mean=0.5980 std=1.7870)

F04A33		Glucose (g)
N	Value	Description
477	Range	0.544 - 66.739 (median=16.163 mean=17.9689 std=11.1871)

F04A34		Lactose (g)
N	Value	Description
477	Range	0 - 89.817 (median=13.8 mean=16.03 std=13.13)

F04A35		Maltose (g)
N	Value	Description
477	Range	0 - 9.618 (median=1.551 mean=1.9923 std=1.7449)

F04A36		Sucrose (g)
N	Value	Description
477	Range	0.849 - 125.193 (median=31.901 mean=36.2609 std=21.8061)

F04A37		Starch (g)
N	Value	Description
477	Range	11.639 - 237.588 (median=80.723 mean=85.0808 std=33.4217)

F04A38		Total Dietary Fiber (g)
N	Value	Description
477	Range	2.389 - 45.137 (median=11.873 mean=13.3565 std=6.8313)

F04A39		Soluble Dietary Fiber (g)
N	Value	Description
477	Range	0.513 - 18.037 (median=3.555 mean=4.0661 std=2.2379)

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<i>F04A40</i>		<i>Insoluble Dietary Fiber (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	1.606 - 30.241 (median=7.965 mean=9.1807 std=5.1756)

<i>F04A41</i>		<i>Pectins (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 6.332 (median=1.529 mean=1.7035 std=1.2133)

<i>F04A42</i>		<i>Total Vitamin A Activity (International Units)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	18.184 - 38847.73 (median=2421.231 mean=3555.8652 std=3892.0530)

<i>F04A43</i>		<i>Beta-Carotene Equivalents (derived from provitamin A carotenoids) (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.964 - 22857.04 (median=469.41 mean=1293.777 std=2260.614)

<i>F04A44</i>		<i>Retinol (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	3.117 - 1413.68 (median=375.952 mean=419.9395 std=248.6813)

<i>F04A45</i>		<i>Vitamin D (calciferol) (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.013 - 40.258 (median=5.589 mean=6.1066 std=4.2291)

<i>F04A46</i>		<i>Total Alpha-Tocopherol Equivalents (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.732 - 56.704 (median=7.014 mean=8.3475 std=6.1372)

<i>F04A47</i>		<i>Vitamin E (Total Alpha-Tocopherol) (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.633 - 35.015 (median=5.593 mean=6.5391 std=4.1154)

<i>F04A48</i>		<i>Beta-Tocopherol (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.006 - 4.336 (median=0.252 mean=0.3161 std=0.3189)

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F04A49		Gamma-Tocopherol (mg)
N	Value	Description
477	Range	0.324 - 59.688 (median=8.218 mean=9.8843 std=6.7421)

F04A50		Delta-Tocopherol (mg)
N	Value	Description
477	Range	0.001 - 14.665 (median=1.79 mean=2.258 std=1.887)

F04A51		Vitamin K (phylloquinone) (mcg)
N	Value	Description
477	Range	3.472 - 903.118 (median=35.45 mean=49.793 std=59.973)

F04A52		Vitamin C (ascorbic acid) (mg)
N	Value	Description
477	Range	0.034 - 434.127 (median=56.897 mean=75.3133 std=69.2052)

F04A53		Thiamin (vitamin B1) (mg)
N	Value	Description
477	Range	0.33 - 4.895 (median=1.282 mean=1.4022 std=0.5888)

F04A54		Riboflavin (vitamin B2) (mg)
N	Value	Description
477	Range	0.327 - 5.305 (median=1.593 mean=1.7036 std=0.6958)

F04A55		Niacin (vitamin B3) (mg)
N	Value	Description
477	Range	3.846 - 55.94 (median=15.737 mean=17.1570 std=7.3994)

F04A56		Pantothenic Acid (mg)
N	Value	Description
477	Range	0.849 - 17.258 (median=3.807 mean=4.0800 std=1.7371)

F04A57		Vitamin B6 (pyridoxine, pyridoxyl, and pyridoxamine) (mg)
N	Value	Description
477	Range	0.27 - 4.436 (median=1.388 mean=1.4915 std=0.6549)

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F04A58		Total Folate (mcg)
N	Value	Description
477	Range	63.381 - 1087.722 (median=275.845 mean=305.2958 std=150.1951)

F04A59		Vitamin B12 (cobalamin) (mcg)
N	Value	Description
477	Range	0.131 - 13.905 (median=3.629 mean=3.9660 std=2.1576)

F04A60		Calcium (mg)
N	Value	Description
477	Range	119.515 - 3189.128 (median=841.174 mean=891.5450 std=411.1769)

F04A61		Phosphorus (mg)
N	Value	Description
477	Range	242.674 - 3101.81 (median=982.965 mean=1052.7553 std=384.3959)

F04A62		Magnesium (mg)
N	Value	Description
477	Range	66.189 - 630.039 (median=199.215 mean=210.1763 std=80.6715)

F04A63		Iron (mg)
N	Value	Description
477	Range	2.995 - 39.958 (median=10.77 mean=11.665 std=5.301)

F04A64		Zinc (mg)
N	Value	Description
477	Range	1.275 - 28.756 (median=8.075 mean=8.6757 std=3.7943)

F04A65		Copper (mg)
N	Value	Description
477	Range	0.147 - 3.304 (median=0.746 mean=0.8221 std=0.3546)

F04A66		Selenium (mcg)
N	Value	Description
477	Range	17.333 - 260.222 (median=85.144 mean=88.0701 std=32.9680)

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F04A67		Sodium (mg)
N	Value	Description
477	Range	380.519 - 8469.75 (median=2194.604 mean=2355.0448 std=962.2081)

F04A68		Potassium (mg)
N	Value	Description
477	Range	593.058 - 5908.152 (median=1840.016 mean=1950.0748 std=773.1278)

F04A69		SFA 4:0 (butyric acid) (g)
N	Value	Description
477	Range	0 - 2.473 (median=0.358 mean=0.4225 std=0.3236)

F04A70		SFA 6:0 (caproic acid) (g)
N	Value	Description
477	Range	0 - 1.529 (median=0.24 mean=0.289 std=0.225)

F04A71		SFA 8:0 (caprylic acid) (g)
N	Value	Description
477	Range	0 - 5.105 (median=0.192 mean=0.2510 std=0.3038)

F04A72		SFA 10:0 (capric acid) (g)
N	Value	Description
477	Range	0.001 - 4.058 (median=0.379 mean=0.4359 std=0.3525)

F04A73		SFA 12:0 (lauric acid) (g)
N	Value	Description
477	Range	0.002 - 32.246 (median=0.476 mean=0.7984 std=1.6899)

F04A74		SFA 14:0 (myristic acid) (g)
N	Value	Description
477	Range	0.06 - 12.792 (median=1.623 mean=1.8134 std=1.2871)

F04A75		SFA 16:0 (palmitic acid) (g)
N	Value	Description
477	Range	2.274 - 37.082 (median=9.812 mean=10.5767 std=4.8830)

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F04A76		SFA 17:0 (margaric acid) (g)
N	Value	Description
477	Range	0.002 - 0.642 (median=0.083 mean=0.1031 std=0.0784)

F04A77		SFA 18:0 (stearic acid) (g)
N	Value	Description
477	Range	0.388 - 17.676 (median=4.046 mean=4.4769 std=2.3527)

F04A78		SFA 20:0 (arachidic acid) (g)
N	Value	Description
477	Range	0.009 - 0.578 (median=0.098 mean=0.1187 std=0.0778)

F04A79		SFA 22:0 (behenic acid) (g)
N	Value	Description
477	Range	0.001 - 1.138 (median=0.051 mean=0.0851 std=0.1256)

F04A80		MUFA 14:1 (myristoleic acid) (g)
N	Value	Description
477	Range	0 - 0.562 (median=0.08 mean=0.099 std=0.085)

F04A81		MUFA 16:1 (palmitoleic acid) (g)
N	Value	Description
477	Range	0.049 - 2.938 (median=0.69 mean=0.794 std=0.492)

F04A82		MUFA 18:1 (oleic acid) (g)
N	Value	Description
477	Range	2.915 - 61.889 (median=16.881 mean=18.5204 std=8.6249)

F04A83		MUFA 20:1 (gadoleic acid) (g)
N	Value	Description
477	Range	0.007 - 0.965 (median=0.158 mean=0.1910 std=0.1307)

F04A84		MUFA 22:1 (erucic acid) (g)
N	Value	Description
477	Range	0 - 0.951 (median=0.003 mean=0.0122 std=0.0589)

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F04A85		PUFA 18:2 (linoleic acid) (g)
N	Value	Description
477	Range	1.195 - 39.9 (median=9.975 mean=11.1238 std=6.0905)

F04A86		PUFA 18:3 (linolenic acid) (g)
N	Value	Description
477	Range	0.085 - 4.522 (median=1.118 mean=1.2898 std=0.7281)

F04A87		PUFA 18:4 (parinaric acid) (g)
N	Value	Description
477	Range	0 - 0.169 (median=0 mean=0.0 std=0.0)

F04A88		PUFA 20:4 (arachidonic acid) (g)
N	Value	Description
477	Range	0 - 0.569 (median=0.093 mean=0.1109 std=0.0803)

F04A89		PUFA 20:5 (eicosapentaenoic acid [EPA]) (g)
N	Value	Description
477	Range	0 - 0.59 (median=0.007 mean=0.0140 std=0.0392)

F04A90		PUFA 22:5 (docosapentaenoic acid [DPA]) (g)
N	Value	Description
477	Range	0 - 0.358 (median=0.011 mean=0.0161 std=0.0245)

F04A91		PUFA 22:6 (docosahexaenoic acid [DHA]) (g)
N	Value	Description
477	Range	0 - 1.261 (median=0.019 mean=0.0355 std=0.0869)

F04A92		Tryptophan (g)
N	Value	Description
477	Range	0.106 - 2.667 (median=0.704 mean=0.7423 std=0.2925)

F04A93		Threonine (g)
N	Value	Description
477	Range	0.328 - 7.97 (median=2.267 mean=2.4384 std=0.9703)

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<i>F04A94</i>		<i>Isoleucine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.389 - 9.643 (median=2.573 mean=2.7930 std=1.1162)

<i>F04A95</i>		<i>Leucine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.707 - 15.032 (median=4.615 mean=4.9480 std=1.8623)

<i>F04A96</i>		<i>Lysine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.383 - 12.838 (median=3.931 mean=4.1789 std=1.8282)

<i>F04A97</i>		<i>Methionine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.169 - 4.786 (median=1.333 mean=1.4289 std=0.5851)

<i>F04A98</i>		<i>Cystine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.152 - 2.636 (median=0.721 mean=0.7770 std=0.2984)

<i>F04A99</i>		<i>Phenylalanine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.475 - 8.522 (median=2.598 mean=2.7756 std=1.0108)

<i>F04A100</i>		<i>Tyrosine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.266 - 6.918 (median=2.079 mean=2.2174 std=0.8505)

<i>F04A101</i>		<i>Valine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.479 - 9.938 (median=2.989 mean=3.2025 std=1.2161)

<i>F04A102</i>		<i>Arginine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.539 - 9.68 (median=2.924 mean=3.1481 std=1.3385)

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<i>F04A103</i>		<i>Histidine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.233 - 5.395 (median=1.609 mean=1.7299 std=0.6997)

<i>F04A104</i>		<i>Alanine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.432 - 9.143 (median=2.66 mean=2.887 std=1.196)

<i>F04A105</i>		<i>Aspartic Acid (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.793 - 15.979 (median=4.976 mean=5.3735 std=2.1284)

<i>F04A106</i>		<i>Glutamic Acid (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	2.138 - 39.135 (median=11.662 mean=12.1204 std=4.2831)

<i>F04A107</i>		<i>Glycine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.381 - 7.899 (median=2.207 mean=2.4054 std=1.0666)

<i>F04A108</i>		<i>Proline (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.671 - 12.898 (median=4.03 mean=4.268 std=1.562)

<i>F04A109</i>		<i>Serine (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.496 - 7.807 (median=2.757 mean=2.9098 std=1.0508)

<i>F04A110</i>		<i>Aspartame (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 203.25 (median=0 mean=1.2 std=12.5)

<i>F04A111</i>		<i>Saccharin (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

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<i>F04A112</i>		<i>Caffeine (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 297.67 (median=2.15 mean=9.310 std=22.369)

<i>F04A113</i>		<i>Phytic Acid (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	81.837 - 2661.168 (median=431.37 mean=488.451 std=294.326)

<i>F04A114</i>		<i>Oxalic Acid (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	14.796 - 1001.117 (median=80.993 mean=95.6556 std=75.7208)

<i>F04A115</i>		<i>3-Methylhistidine (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 53.657 (median=9.811 mean=11.5882 std=9.1642)

<i>F04A116</i>		<i>Sucrose Polyester (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A117</i>		<i>Ash (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	3.655 - 36.122 (median=12.398 mean=12.9279 std=4.3317)

<i>F04A118</i>		<i>Water (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	516.512 - 4167.266 (median=1508.203 mean=1600.1023 std=531.6906)

<i>F04A119</i>		<i>% Calories from Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	10.931 - 51.396 (median=32.188 mean=31.8127 std=7.1547)

<i>F04A120</i>		<i>% Calories from Carbohydrate</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	32.487 - 83.676 (median=51.291 mean=51.9189 std=8.3272)

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F04A121		% Calories from Protein
N	Value	Description
477	Range	5.328 - 31.466 (median=15.762 mean=16.2159 std=4.3990)

F04A122		% Calories from Alcohol
N	Value	Description
477	Range	0 - 1.916 (median=0 mean=0.0 std=0.1)

F04A123		% Calories from SFA
N	Value	Description
477	Range	2.182 - 25.188 (median=10.59 mean=10.939 std=3.559)

F04A124		% Calories from MUFA
N	Value	Description
477	Range	3.893 - 21.986 (median=11.028 mean=11.0165 std=3.1380)

F04A125		% Calories from PUFA
N	Value	Description
477	Range	1.713 - 18.383 (median=6.861 mean=7.0860 std=2.8468)

F04A126		Polyunsaturated to Saturated Fat Ratio
N	Value	Description
477	Range	0.127 - 2.456 (median=0.649 mean=0.7327 std=0.4032)

F04A127		Cholesterol to Saturated Fatty Acid Index
N	Value	Description
477	Range	3.072 - 102.479 (median=29.503 mean=31.0881 std=15.2005)

F04A128		Total Vitamin A Activity (Retinol Equivalents) (mcg)
N	Value	Description
477	Range	4.167 - 4034.821 (median=531.966 mean=635.5691 std=460.1814)

F04A129		18:1 TRANS (trans-octadecenoic acid [elaidic acid]) (g)
N	Value	Description
477	Range	0.004 - 12.342 (median=0.781 mean=1.0799 std=1.2028)

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<i>F04A130</i>		<i>18:2 TRANS (trans-octadecadienoic acid [linolelaidic acid] (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.008 - 1.591 (median=0.2 mean=0.22 std=0.14)

<i>F04A131</i>		<i>16:1 TRANS (trans-hexadecenoic acid) (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.308 (median=0.023 mean=0.0335 std=0.0356)

<i>F04A132</i>		<i>Total Trans-Fatty Acids (TRANS) (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.033 - 14.182 (median=1.049 mean=1.3727 std=1.3350)

<i>F04A133</i>		<i>User Nutrient #1 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A134</i>		<i>User Nutrient #2 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A135</i>		<i>User Nutrient #3 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A136</i>		<i>User Nutrient #4 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A137</i>		<i>User Nutrient #5 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A138</i>		<i>User Nutrient #6 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

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<i>F04A139</i>		<i>User Nutrient #7 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A140</i>		<i>User Nutrient #8 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A141</i>		<i>User Nutrient #9 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A142</i>		<i>User Nutrient #10 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A144</i>		<i>Beta-Carotene (provitamin A carotenoid) (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.822 - 22773.17 (median=396.811 mean=1119.1607 std=1992.3481)

<i>F04A145</i>		<i>Alpha-Carotene (provitamin A carotenoid) (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 6781.195 (median=34.244 mean=249.7737 std=670.5452)

<i>F04A146</i>		<i>Beta-Cryptoxanthin (provitamin A carotenoid) (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1301.115 (median=30.935 mean=99.4656 std=175.6646)

<i>F04A147</i>		<i>Lutein + Zeaxanthin (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	9.204 - 23631.98 (median=406.079 mean=665.2951 std=1366.1144)

<i>F04A148</i>		<i>Lycopene (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 43462.89 (median=1111.738 mean=3291.2215 std=5628.8236)

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F04A149		Dietary Folate Equivalents (mcg)
N	Value	Description
477	Range	69.545 - 1759.908 (median=360.757 mean=414.0721 std=226.4410)

F04A150		Natural Folate (food folate) (mcg)
N	Value	Description
477	Range	26.092 - 594.758 (median=127.202 mean=149.9483 std=90.1789)

F04A151		Synthetic Folate (folic acid) (mcg)
N	Value	Description
477	Range	0 - 960.364 (median=120.461 mean=155.3495 std=125.1177)

F04A152		Data Generated in NCC Database Version
N	Value	Description
81	2018	
63	2019	
333	2020	

F04A153		Data Generated in Software Version
N	Value	Description
81	2018	
63	2019	
333	2020	

F04A154		Notes from the Trailer Tab
N	Value	Description
160	Present	Text suppressed
317		Missing

F04A155		User Nutrient #11 (mg)
N	Value	Description
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

F04A156		User Nutrient #12 (mg)
N	Value	Description
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

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<i>F04A157</i>		<i>User Nutrient #13 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A158</i>		<i>User Nutrient #14 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A159</i>		<i>User Nutrient #15 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A160</i>		<i>User Nutrient #16 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A161</i>		<i>User Nutrient #17 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A162</i>		<i>User Nutrient #18 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A163</i>		<i>User Nutrient #19 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A164</i>		<i>User Nutrient #20 (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A165</i>		<i>Total Vitamin A Activity (Retinol Activity Equivalents) (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	3.827 - 2495.913 (median=469.686 mean=527.7543 std=318.3016)

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F04A166		Energy (kilojoules - kj)
N	Value	Description
477	Range	2085.882 - 17301.06 (median=6257.263 mean=6538.8974 std=2006.8249)

F04A167		Niacin Equivalent (mg)
N	Value	Description
477	Range	6.155 - 100.393 (median=27.926 mean=29.5284 std=11.3238)

F04A168		Total Sugars (g)
N	Value	Description
477	Range	8.269 - 254.087 (median=86.404 mean=92.7720 std=39.9789)

F04A169		Omega-3 Fatty Acids (g)
N	Value	Description
477	Range	0.094 - 4.563 (median=1.158 mean=1.3303 std=0.7476)

F04A170		Manganese (mg)
N	Value	Description
477	Range	0.477 - 9.418 (median=1.908 mean=2.1418 std=1.1308)

F04A171		Vitamin E (International Units=IU)
N	Value	Description
477	Range	0.918 - 63.704 (median=8.461 mean=10.1431 std=7.0583)

F04A172		Natural Alpha-Tocopherol (RRR-alpha-tocopherol or d-alpha-tocopherol) (mg)
N	Value	Description
477	Range	0.633 - 27.571 (median=5.294 mean=5.9900 std=3.4456)

F04A173		Synthetic Alpha-Tocopherol(all rac-alpha-tocopherol or dl-alpha-tocopherol) (mg)
N	Value	Description
477	Range	0 - 46.551 (median=0 mean=1.2 std=4.5)

F04A174		Daidzein (mg)
N	Value	Description
477	Range	0 - 33.095 (median=0.023 mean=0.4499 std=2.7634)

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<i>F04A175</i>		<i>Genistein (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 33.628 (median=0.037 mean=0.5660 std=2.9929)

<i>F04A176</i>		<i>Glycitein (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4.033 (median=0 mean=0.1 std=0.4)

<i>F04A177</i>		<i>Coumestrol (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.831 (median=0 mean=0.0 std=0.1)

<i>F04A178</i>		<i>Biochanin A (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.936 (median=0 mean=0.0 std=0.2)

<i>F04A179</i>		<i>Formononetin (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.11 (median=0 mean=0.0 std=0.0)

<i>F04A184</i>		<i>Added Sugars (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.414 - 193.525 (median=46.345 mean=51.5232 std=32.2209)

<i>F04A185</i>		<i>Acesulfame Potassium (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 203.25 (median=0 mean=1.5 std=10.6)

<i>F04A186</i>		<i>Sucralose (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 77.407 (median=0 mean=2.2 std=8.9)

<i>F04A187</i>		<i>Available Carbohydrate (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	56.863 - 488.803 (median=187.366 mean=192.1361 std=63.0015)

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<i>F04A188</i>		<i>Glycemic Index (glucose reference)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	44.255 - 73.04 (median=58.599 mean=58.8319 std=5.4990)

<i>F04A189</i>		<i>Glycemic Index (bread reference)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	63.26 - 104.435 (median=83.782 mean=84.1036 std=7.8634)

<i>F04A190</i>		<i>Glycemic Load (glucose reference)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	27.78 - 288.425 (median=109.247 mean=113.1538 std=38.5283)

<i>F04A191</i>		<i>Glycemic Load (bread reference)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	39.701 - 412.28 (median=156.187 mean=161.7591 std=55.0762)

<i>F04A192</i>		<i>Choline (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	37.345 - 985.206 (median=233.032 mean=263.0208 std=134.0244)

<i>F04A193</i>		<i>Betaine (mg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	6.176 - 503.581 (median=77.098 mean=88.7863 std=66.3366)

<i>F04A194</i>		<i>Erythritol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 5.002 (median=0 mean=0.0 std=0.4)

<i>F04A195</i>		<i>Inositol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.023 - 1.613 (median=0.207 mean=0.2929 std=0.2556)

<i>F04A196</i>		<i>Isomalt (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

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<i>F04A197</i>		<i>Lactitol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F04A198</i>		<i>Maltitol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.661 (median=0 mean=0.0 std=0.0)

<i>F04A199</i>		<i>Mannitol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.71 (median=0.107 mean=0.2803 std=0.3722)

<i>F04A200</i>		<i>Pinitol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.182 (median=0 mean=0.0 std=0.0)

<i>F04A201</i>		<i>Sorbitol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 8.186 (median=0.074 mean=0.3882 std=0.7251)

<i>F04A202</i>		<i>Xylitol (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.098 (median=0.005 mean=0.0104 std=0.0133)

<i>F04A203</i>		<i>Nitrogen (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	1.588 - 31.807 (median=9.355 mean=10.0193 std=3.7396)

<i>F04A204</i>		<i>Total Conjugated Linoleic Acid (CLA 18:2) (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.002 - 0.478 (median=0.088 mean=0.1030 std=0.0678)

<i>F04A205</i>		<i>CLA cis-9, trans-11 (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.002 - 0.404 (median=0.074 mean=0.0862 std=0.0568)

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F04A206		CLA trans-10, cis-12 (g)
N	Value	Description
477	Range	0 - 0.089 (median=0.013 mean=0.0163 std=0.0123)

F04A207		Tagatose (mg)
N	Value	Description
477	Range	0 - 53.056 (median=0.061 mean=1.0708 std=4.2073)

F04A208		Vitamin D2 (ergocalciferol) (mcg)
N	Value	Description
477	Range	0 - 7.5 (median=0 mean=0.1 std=0.7)

F04A209		Vitamin D3 (cholecalciferol) (mcg)
N	Value	Description
477	Range	0.013 - 40.258 (median=5.487 mean=5.9845 std=4.2373)

F04A210		Added Sugars (by Total Sugars) (g)
N	Value	Description
477	Range	0.414 - 174.993 (median=42.255 mean=46.9231 std=29.3584)

F04A211		Total Grains (ounce equivalents)
N	Value	Description
477	Range	0.116 - 18.439 (median=5.767 mean=5.9875 std=2.4987)

F04A212		Whole Grains (ounce equivalents)
N	Value	Description
477	Range	0 - 8.805 (median=0.961 mean=1.4367 std=1.7064)

F04A213		Refined Grains (ounce equivalents)
N	Value	Description
477	Range	0.091 - 18.241 (median=4.299 mean=4.5508 std=2.4047)

F04A214		PUFA 18:3 n-3 (alpha-linolenic acid [ALA]) (g)
N	Value	Description
477	Range	0.085 - 4.508 (median=1.096 mean=1.2617 std=0.7240)

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<i>F04A215</i>		<i>Solid Fats (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0.76 - 111.723 (median=21.722 mean=25.0834 std=16.1589)

<i>F04A216</i>		<i>Gluten (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 31.938 (median=5.596 mean=6.1908 std=4.4391)

<i>F04A217</i>		<i>Header Data Field 1 Descriptor</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Header Data Field 1	

<i>F04A218</i>		<i>Header Data Field 1 Response</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477		Missing

<i>F04A219</i>		<i>Header Data Field 2 Descriptor</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Header Data Field 2	

<i>F04A220</i>		<i>Header Data Field 2 Response</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477		Missing

<i>F04A221</i>		<i>Header Data Field 3 Descriptor</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Header Data Field 3	

<i>F04A222</i>		<i>Header Data Field 3 Response</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477		Missing

<i>F04A223</i>		<i>Header Data Field 4 Descriptor</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Header Data Field 4	

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<i>F04A224</i>		<i>Header Data Field 4 Response</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477		Missing

<i>F04A225</i>		<i>Header Data Field 5 Descriptor</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Header Data Field 5	

<i>F04A226</i>		<i>Header Data Field 5 Response</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477		Missing

<i>F04A227</i>		<i>Trailer Data Field 1 Descriptor</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Trailer Data Field 1	

<i>F04A228</i>		<i>Trailer Data Field 1 Response</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477		Missing

<i>F04A229</i>		<i>Trailer Data Field 2 Descriptor</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Trailer Data Field 2	

<i>F04A230</i>		<i>Trailer Data Field 2 Response</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477		Missing

<i>F04A231</i>		<i>Trailer Data Field 3 Descriptor</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Trailer Data Field 3	

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<i>F04A232</i>		<i>Trailer Data Field 3 Response</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477		Missing

<i>F04A233</i>		<i>Total Lignans (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
396	Range	19.317 - 26969.59 (median=155.7185 mean=314.17671 std=1385.53784)
81		Missing

<i>F04A234</i>		<i>Secoisolariciresinol (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
396	Range	2.701 - 26369.62 (median=35.0955 mean=150.45787 std=1349.30565)
81		Missing

<i>F04A235</i>		<i>Matairesinol (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
396	Range	0.204 - 87.542 (median=9.2685 mean=13.60275 std=12.76968)
81		Missing

<i>F04A236</i>		<i>Lariciresinol (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
396	Range	7.903 - 632.641 (median=63.2825 mean=86.80874 std=76.84488)
81		Missing

<i>F04A237</i>		<i>Pinoresinol (mcg)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
396	Range	2.571 - 1182.874 (median=32.95 mean=63.756 std=108.885)
81		Missing

<i>F04A238</i>		<i>PUFA 18:2 n-6 (linoleic acid [LA]) (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
333	Range	1.862 - 38.871 (median=9.218 mean=10.6344 std=6.2822)
144		Missing

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<i>F04A239</i>		<i>PUFA 18:3 n-6 (gamma-linolenic acid [GLA]) (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
333	Range	0 - 0.106 (median=0.007 mean=0.0101 std=0.0117)
144		Missing

<i>F04A240</i>		<i>PUFA 20:4 n-6 (arachidonic acid [AA]) (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
333	Range	0 - 0.407 (median=0.08 mean=0.097 std=0.078)
144		Missing

<i>F04A241</i>		<i>Omega-6 Fatty Acids (g)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
333	Range	1.876 - 38.954 (median=9.28 mean=10.741 std=6.301)
144		Missing

Food Serving Counts at the Meal Level: FORM CODE=F08A, VERSION=1

<i>RECALLNUM</i>		<i>First or second dietary recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1666	1	First Dietary Recall
1198	2	Second Dietary Recall

<i>MEALID</i>		<i>Meal File ID (renamed from F08A4)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	1	
477	2	
477	3	
467	4	
405	5	
283	6	
144	7	
78	8	
37	9	
13	10	
5	11	
1	12	

<i>F08A5</i>		<i>Meal Time</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0:00:00 - 23:50:00

<i>F08A6</i>		<i>Meal Name</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
461	1	Breakfast
16	2	Brunch
430	3	Lunch
924	4	Snack
477	5	Dinner/Supper
12	6	Other
31	7	School Lunch
513	8	Beverage (just a drink)

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<i>F08A7</i>		<i>Meal Location</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2241	1	Home
10	2	Work
352	3	School
6	4	Day care
8	6	Deli/take-out/store
111	7	Restaurant/cafeteria/fast food
28	10	Friend's home
0	11	Community meal program
5	12	Party/reception/sporting event
79	13	Other
24	14	Traveling (car, airport, train, bus, etc.)

<i>F08A8</i>		<i>FRU0100 Citrus Juice</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3 (median=0 mean=0.1 std=0.3)

<i>F08A9</i>		<i>FRU0200 Fruit Juice excluding Citrus Juice</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 4 (median=0 mean=0.1 std=0.4)

<i>F08A10</i>		<i>FRU0300 Citrus Fruit</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.455 (median=0 mean=0.0 std=0.2)

<i>F08A11</i>		<i>FRU0400 Fruit excluding Citrus Fruit</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2859	Range	0 - 4.891 (median=0 mean=0.2 std=0.5)
5		Missing

<i>F08A12</i>		<i>FRU0500 Avocado and Similar</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.027 (median=0 mean=0.0 std=0.1)

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<i>F08A13</i>		<i>FRU0600 Fried Fruits</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.604 (median=0 mean=0.0 std=0.1)

<i>F08A14</i>		<i>FRU0700 Fruit-based Savory Snack</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.494 (median=0 mean=0.0 std=0.0)

<i>F08A15</i>		<i>VEG0100 Dark-green Vegetables</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.1)

<i>F08A16</i>		<i>VEG0200 Deep-yellow Vegetables</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.54 (median=0 mean=0.0 std=0.1)

<i>F08A17</i>		<i>VEG0300 Tomato</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.649 (median=0 mean=0.0 std=0.2)

<i>F08A18</i>		<i>VEG0400 White Potatoes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.598 (median=0 mean=0.0 std=0.2)

<i>F08A19</i>		<i>VEG0800 Fried Potatoes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.229 (median=0 mean=0.0 std=0.2)

<i>F08A20</i>		<i>VEG0450 Other Starchy Vegetables</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.1)

<i>F08A21</i>		<i>VEG0700 Legumes (cooked dried beans)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.826 (median=0 mean=0.0 std=0.2)

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<i>F08A22</i>		<i>VEG0600 Other Vegetables</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.927 (median=0 mean=0.1 std=0.2)

<i>F08A23</i>		<i>VEG0900 Fried Vegetables</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.377 (median=0 mean=0.0 std=0.0)

<i>F08A24</i>		<i>VEG0500 Vegetable Juice</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.0)

<i>F08A25</i>		<i>FMC0100 Vegetable-based Savory Snack</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.875 (median=0 mean=0.0 std=0.2)

<i>F08A26</i>		<i>GRW0100 Grains, Flour and Dry Mixes - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 7.524 (median=0 mean=0.0 std=0.3)

<i>F08A27</i>		<i>GRS0100 Grains, Flour and Dry Mixes - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A28</i>		<i>GRR0100 Grains, Flour and Dry Mixes - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2858	Range	0 - 8.509 (median=0 mean=0.2 std=0.6)
6		Missing

<i>F08A29</i>		<i>GRW0200 Loaf-type Bread and Plain Rolls - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.778 (median=0 mean=0.0 std=0.2)

<i>F08A30</i>		<i>GRS0200 Loaf-type Bread and Plain Rolls - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.797 (median=0 mean=0.0 std=0.2)

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<i>F08A31</i>		<i>GRR0200 Loaf-type Bread and Plain Rolls - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 4.465 (median=0 mean=0.2 std=0.5)

<i>F08A32</i>		<i>GRW0300 Other Breads (quick breads, corn muffins, tortillas) - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 6.349 (median=0 mean=0.1 std=0.4)

<i>F08A33</i>		<i>GRS0300 Other Breads (quick breads, corn muffins, tortillas) - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.421 (median=0 mean=0.0 std=0.1)

<i>F08A34</i>		<i>GRR0300 Other Breads (quick breads, corn muffins, tortillas) - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 7.5 (median=0 mean=0.1 std=0.5)

<i>F08A35</i>		<i>GRW0400 Crackers - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.317 (median=0 mean=0.0 std=0.1)

<i>F08A36</i>		<i>GRS0400 Crackers - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.988 (median=0 mean=0.0 std=0.0)

<i>F08A37</i>		<i>GRR0400 Crackers - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.1)

<i>F08A38</i>		<i>GRW0500 Pasta - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.0)

<i>F08A39</i>		<i>GRS0500 Pasta - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

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<i>F08A40</i>		<i>GRR0500 Pasta - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 4.444 (median=0 mean=0.1 std=0.4)

<i>F08A41</i>		<i>GRW0600 Ready-to-eat Cereal (not presweetened) - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.582 (median=0 mean=0.0 std=0.1)

<i>F08A42</i>		<i>GRS0600 Ready-to-eat Cereal (not presweetened) - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.446 (median=0 mean=0.0 std=0.0)

<i>F08A43</i>		<i>GRR0600 Ready-to-eat Cereal (not presweetened) - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.975 (median=0 mean=0.0 std=0.1)

<i>F08A44</i>		<i>GRW0700 Ready-to-eat Cereal (presweetened) - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.963 (median=0 mean=0.0 std=0.2)

<i>F08A45</i>		<i>GRS0700 Ready-to-eat Cereal (presweetened) - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.064 (median=0 mean=0.0 std=0.1)

<i>F08A46</i>		<i>GRR0700 Ready-to-eat Cereal (presweetened) - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.751 (median=0 mean=0.0 std=0.1)

<i>F08A47</i>		<i>GRW0800 Cakes, Cookies, Pies, Pastries, Danish, Doughnuts and Cobblers - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.945 (median=0 mean=0.0 std=0.0)

<i>F08A48</i>		<i>GRS0800 Cakes, Cookies, Pies, Pastries, Danish, Doughnuts and Cobblers - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.8 (median=0 mean=0.0 std=0.1)

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<i>F08A49</i>		<i>GRR0800 Cakes, Cookies, Pies, Pastries, Danish, Doughnuts and Cobblers - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 5.498 (median=0 mean=0.1 std=0.3)

<i>F08A50</i>		<i>GRW1000 Snack Bars - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.4 (median=0 mean=0.0 std=0.1)

<i>F08A51</i>		<i>GRS1000 Snack Bars - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.75 (median=0 mean=0.0 std=0.0)

<i>F08A52</i>		<i>GRR1000 Snack Bars - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.55 (median=0 mean=0.0 std=0.0)

<i>F08A53</i>		<i>GRW0900 Snack Chips - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.375 (median=0 mean=0.0 std=0.1)

<i>F08A54</i>		<i>GRS0900 Snack Chips - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.67 (median=0 mean=0.0 std=0.0)

<i>F08A55</i>		<i>GRR0900 Snack Chips - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.75 (median=0 mean=0.0 std=0.2)

<i>F08A56</i>		<i>GRW1100 Popcorn</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 5.15 (median=0 mean=0.0 std=0.2)

<i>F08A57</i>		<i>GRW1200 Flavored Popcorn</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.5 (median=0 mean=0.0 std=0.0)

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<i>F08A58</i>		<i>GRR1300 Baby Food Grain Mixtures - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A59</i>		<i>MRF0100 Beef</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 8.657 (median=0 mean=0.1 std=0.5)

<i>F08A60</i>		<i>MRL0100 Lean Beef</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 5.996 (median=0 mean=0.0 std=0.3)

<i>F08A61</i>		<i>MRF0200 Veal</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A62</i>		<i>MRL0200 Lean Veal</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.122 (median=0 mean=0.0 std=0.0)

<i>F08A63</i>		<i>MRF0300 Lamb</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A64</i>		<i>MRL0300 Lean Lamb</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A65</i>		<i>MRF0400 Fresh Pork</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 9.101 (median=0 mean=0.0 std=0.3)

<i>F08A66</i>		<i>MRL0400 Lean Fresh Pork</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 7.725 (median=0 mean=0.0 std=0.3)

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<i>F08A67</i>		<i>MCF0200 Cured Pork</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.963 (median=0 mean=0.0 std=0.1)

<i>F08A68</i>		<i>MCL0200 Lean Cured Pork</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.151 (median=0 mean=0.0 std=0.2)

<i>F08A69</i>		<i>MRF0500 Game</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.215 (median=0 mean=0.0 std=0.0)

<i>F08A70</i>		<i>MPF0100 Poultry</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.778 (median=0 mean=0.0 std=0.2)

<i>F08A71</i>		<i>MPL0100 Lean Poultry</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 13.062 (median=0 mean=0.2 std=0.7)

<i>F08A72</i>		<i>MPF0200 Fried Chicken - Commercial Entrée and Fast Food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 10.519 (median=0 mean=0.1 std=0.7)

<i>F08A73</i>		<i>MFF0100 Fish - Fresh and Smoked</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A74</i>		<i>MFL0100 Lean Fish - Fresh and Smoked</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 7.02 (median=0 mean=0.0 std=0.3)

<i>F08A75</i>		<i>MFF0200 Fried Fish - Commercial Entrée and Fast Food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.704 (median=0 mean=0.0 std=0.1)

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<i>F08A76</i>		<i>MSL0100 Shellfish</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.822 (median=0 mean=0.0 std=0.1)

<i>F08A77</i>		<i>MSF0100 Fried Shellfish - Commercial Entrée and Fast Food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A78</i>		<i>MCF0100 Cold Cuts and Sausage</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.986 (median=0 mean=0.0 std=0.3)

<i>F08A79</i>		<i>MCL0100 Lean Cold Cuts and Sausage</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.386 (median=0 mean=0.0 std=0.2)

<i>F08A80</i>		<i>MOF0100 Organ Meats</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.447 (median=0 mean=0.0 std=0.1)

<i>F08A81</i>		<i>MOF0200 Baby Food Meat Mixtures</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A82</i>		<i>FMC0200 Meat-based Savory Snack</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.0)

<i>F08A83</i>		<i>MOF0300 Eggs</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.508 (median=0 mean=0.1 std=0.3)

<i>F08A84</i>		<i>MOF0400 Egg Substitute</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

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<i>F08A85</i>		<i>MOF0500 Nuts and Seeds</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 5.291 (median=0 mean=0.0 std=0.1)

<i>F08A86</i>		<i>MOF0600 Nut and Seed Butters</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 8 (median=0 mean=0.0 std=0.3)

<i>F08A87</i>		<i>MOF0700 Meat Alternatives</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.175 (median=0 mean=0.0 std=0.1)

<i>F08A88</i>		<i>DMF0100 Milk - Whole</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3 (median=0 mean=0.1 std=0.2)

<i>F08A89</i>		<i>DMR0100 Milk - Reduced Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2858	Range	0 - 1.875 (median=0 mean=0.1 std=0.2)
6		Missing

<i>F08A90</i>		<i>DML0100 Milk - Low Fat and Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.819 (median=0 mean=0.0 std=0.2)

<i>F08A91</i>		<i>DMN0100 Milk - Nondairy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.1)

<i>F08A92</i>		<i>DMF0200 Ready-to-drink Flavored Milk - Whole</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1 (median=0 mean=0.0 std=0.1)

<i>F08A93</i>		<i>DMR0200 Ready-to-drink Flavored Milk - Reduced Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.1)

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<i>F08A94</i>		<i>DML0200 Ready-to-drink Flavored Milk - Low Fat and Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3 (median=0 mean=0.0 std=0.1)

<i>F08A95</i>		<i>DML0300 Sweetened Flavored Milk Beverage Powder with Non-fat Dry Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.875 (median=0 mean=0.0 std=0.0)

<i>F08A96</i>		<i>DML0400 Artificially Sweetened Flavored Milk Beverage Powder with Non-fat Dry Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1 (median=0 mean=0.0 std=0.0)

<i>F08A97</i>		<i>SWT0600 Sweetened Flavored Milk Beverage Powder without Non-fat Dry Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.1)

<i>F08A98</i>		<i>MSC1100 Artificially Sweetened Flavored Milk Beverage Powder without Non-fat Dry Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.1)

<i>F08A99</i>		<i>DCF0100 Cheese - Full Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 4.656 (median=0 mean=0.0 std=0.2)

<i>F08A100</i>		<i>DCR0100 Cheese - Reduced Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.94 (median=0 mean=0.0 std=0.2)

<i>F08A101</i>		<i>DCL0100 Cheese - Low Fat and Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.194 (median=0 mean=0.0 std=0.0)

<i>F08A102</i>		<i>DCN0100 Cheese - Nondairy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.439 (median=0 mean=0.0 std=0.0)

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<i>F08A103</i>		<i>DYF0100 Yogurt - Sweetened Whole Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.694 (median=0 mean=0.0 std=0.0)

<i>F08A104</i>		<i>DYR0100 Yogurt - Sweetened Low Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.563 (median=0 mean=0.0 std=0.1)

<i>F08A105</i>		<i>DYL0100 Yogurt - Sweetened Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.55 (median=0 mean=0.0 std=0.1)

<i>F08A106</i>		<i>DYF0200 Yogurt - Artificially Sweetened Whole Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.579 (median=0 mean=0.0 std=0.0)

<i>F08A107</i>		<i>DYR0200 Yogurt - Artificially Sweetened Low Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.463 (median=0 mean=0.0 std=0.0)

<i>F08A108</i>		<i>DYL0200 Yogurt - Artificially Sweetened Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.694 (median=0 mean=0.0 std=0.0)

<i>F08A109</i>		<i>DYN0100 Yogurt - Nondairy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.573 (median=0 mean=0.0 std=0.0)

<i>F08A110</i>		<i>DOT0100 Frozen Dairy Dessert</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.085 (median=0 mean=0.0 std=0.2)

<i>F08A111</i>		<i>DOT0200 Frozen Nondairy Dessert</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.953 (median=0 mean=0.0 std=0.1)

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<i>F08A112</i>		<i>DOT0300 Pudding and Other Dairy Dessert</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.5 (median=0 mean=0.0 std=0.0)

<i>F08A113</i>		<i>DOT0400 Artificially Sweetened Pudding and Other Dairy Dessert</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A114</i>		<i>FCF0100 Cream</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 4 (median=0 mean=0.0 std=0.2)

<i>F08A115</i>		<i>FCR0100 Cream - Reduced Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.595 (median=0 mean=0.0 std=0.1)

<i>F08A116</i>		<i>FCL0100 Cream - Low Fat and Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.429 (median=0 mean=0.0 std=0.1)

<i>F08A117</i>		<i>FCN0100 Cream - Nondairy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.958 (median=0 mean=0.0 std=0.1)

<i>F08A118</i>		<i>DOT0500 Dairy-based Sweetened Meal Replacement/Supplement</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A119</i>		<i>DOT0600 Dairy-based Artificially Sweetened Meal Replacement/Supplement</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.25 (median=0 mean=0.0 std=0.0)

<i>F08A120</i>		<i>DOT0700 Infant Formula</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.6 (median=0 mean=0.0 std=0.1)

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<i>F08A121</i>		<i>DOT0800 Infant Formula - Nondairy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A122</i>		<i>FMF0100 Margarine - Regular</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 5.063 (median=0 mean=0.0 std=0.1)

<i>F08A123</i>		<i>FMR0100 Margarine - Reduced Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 5.869 (median=0 mean=0.0 std=0.2)

<i>F08A124</i>		<i>FOF0100 Oil</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 6.619 (median=0 mean=0.2 std=0.5)

<i>F08A125</i>		<i>FSF0100 Shortening</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.272 (median=0 mean=0.0 std=0.1)

<i>F08A126</i>		<i>FAF0100 Butter and Other Animal Fats - Regular</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 12.666 (median=0 mean=0.1 std=0.5)

<i>F08A127</i>		<i>FAR0100 Butter and Other Animal Fats - Reduced Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.0)

<i>F08A128</i>		<i>FDF0100 Salad Dressing - Regular</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.667 (median=0 mean=0.0 std=0.1)

<i>F08A129</i>		<i>FDR0100 Salad Dressing - Reduced Fat/Reduced Calorie/Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1 (median=0 mean=0.0 std=0.0)

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<i>F08A130</i>		<i>SWT0400 Sugar</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2841	Range	0 - 10.626 (median=0 mean=0.1 std=0.6)
23		Missing

<i>F08A131</i>		<i>MSC1200 Sugar Substitute</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.0)

<i>F08A132</i>		<i>SWT0500 Syrup, Honey, Jam, Jelly, Preserves</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 4 (median=0 mean=0.0 std=0.2)

<i>F08A133</i>		<i>SWT0700 Sauces, Sweet - Regular</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.358 (median=0 mean=0.0 std=0.0)

<i>F08A134</i>		<i>SWT0800 Sauces, Sweet - Reduced Fat/Reduced Calorie/Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1 (median=0 mean=0.0 std=0.0)

<i>F08A135</i>		<i>SWT0100 Chocolate Candy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.396 (median=0 mean=0.0 std=0.1)

<i>F08A136</i>		<i>SWT0200 Non-chocolate Candy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.3 (median=0 mean=0.0 std=0.1)

<i>F08A137</i>		<i>SWT0300 Frosting or Glaze</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.8 (median=0 mean=0.0 std=0.0)

<i>F08A138</i>		<i>BVS0400 Sweetened Soft Drinks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.112 (median=0 mean=0.0 std=0.2)

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<i>F08A139</i>		<i>BVA0400 Artificially Sweetened Soft Drinks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.5 (median=0 mean=0.0 std=0.0)

<i>F08A140</i>		<i>BVU0300 Unsweetened Soft Drinks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A141</i>		<i>BVS0300 Sweetened Fruit Drinks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.1 std=0.2)

<i>F08A142</i>		<i>BVA0300 Artificially Sweetened Fruit Drinks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.125 (median=0 mean=0.0 std=0.0)

<i>F08A143</i>		<i>BVS0500 Sweetened Tea</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.1)

<i>F08A144</i>		<i>BVA0500 Artificially Sweetened Tea</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A145</i>		<i>BVU0400 Unsweetened Tea</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.375 (median=0 mean=0.0 std=0.1)

<i>F08A146</i>		<i>BVS0100 Sweetened Coffee</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.313 (median=0 mean=0.0 std=0.0)

<i>F08A147</i>		<i>BVA0100 Artificially Sweetened Coffee</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

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<i>F08A148</i>		<i>BVU0100 Unsweetened Coffee</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.75 (median=0 mean=0.0 std=0.0)

<i>F08A149</i>		<i>BVS0200 Sweetened Coffee Substitutes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A150</i>		<i>BVA0200 Artificially Sweetened Coffee Substitutes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A151</i>		<i>BVU0200 Unsweetened Coffee Substitutes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A152</i>		<i>BVS0600 Sweetened Water</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A153</i>		<i>BVA0600 Artificially Sweetened Water</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A154</i>		<i>BVU0500 Unsweetened Water</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 3.5 (median=0 mean=0.4 std=0.6)

<i>F08A155</i>		<i>BVS0700 Nondairy-based Sweetened Meal Replacement/Supplement</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.5 (median=0 mean=0.0 std=0.1)

<i>F08A156</i>		<i>BVA0700 Nondairy-based Artificially Sweetened Meal Replacement/Supplement</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1 (median=0 mean=0.0 std=0.0)

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<i>F08A157</i>		<i>BVU0600 Nondairy-based Unsweetened Meal Replacement/Supplement</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1 (median=0 mean=0.0 std=0.0)

<i>F08A158</i>		<i>BVO0100 Non-alcoholic Beer</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.667 (median=0 mean=0.0 std=0.0)

<i>F08A159</i>		<i>BVO0200 Non-alcoholic Light Beer</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A160</i>		<i>BVE0100 Beer and Ales</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A161</i>		<i>BVE0400 Cordial and Liqueur</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A162</i>		<i>BVE0300 Distilled Liquor</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A163</i>		<i>BVE0200 Wine</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.085 (median=0 mean=0.0 std=0.0)

<i>F08A164</i>		<i>MSC0100 Gravy - Regular</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0.702 (median=0 mean=0.0 std=0.0)

<i>F08A165</i>		<i>MSC0200 Gravy - Reduced Fat/Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 1.5 (median=0 mean=0.0 std=0.0)

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<i>F08A166</i>		<i>MSC0300 Sauces and Condiments - Regular</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.1)

<i>F08A167</i>		<i>MSC0400 Sauces and Condiments - Reduced Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 10.467 (median=0 mean=0.0 std=0.4)

<i>F08A168</i>		<i>MSC0500 Pickled Foods</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 4.304 (median=0 mean=0.0 std=0.1)

<i>F08A169</i>		<i>MSC0600 Miscellaneous Dessert</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2 (median=0 mean=0.0 std=0.1)

<i>F08A170</i>		<i>MSC0700 Non-grain Flour and Similar</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A171</i>		<i>MSC0800 Soup Broth</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 2.282 (median=0 mean=0.0 std=0.1)

<i>F08A172</i>		<i>MSC0900 Baby Food Dessert</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A173</i>		<i>MSC1000 Miscellaneous Baby Food Mixtures</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A174</i>		<i>GRW1300 Baby Food Grain Mixtures - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

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<i>F08A175</i>		<i>GRS1300 Baby Food Grain Mixtures - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2864	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F08A176</i>		<i>DML0500 Unsweetened Flavored Milk Beverage Powder with Non-fat Dry Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2396	Range	0 - 0 (median=0 mean=0.0 std=0.0)
468		Missing

<i>F08A177</i>		<i>MSC1300 Unsweetened Flavored Milk Beverage Powder without Non-fat Dry Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2396	Range	0 - 0 (median=0 mean=0.0 std=0.0)
468		Missing

<i>F08A178</i>		<i>DYF0300 Yogurt - Unsweetened Whole Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2396	Range	0 - 0 (median=0 mean=0.0 std=0.0)
468		Missing

<i>F08A179</i>		<i>DYR0300 Yogurt - Unsweetened Low Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2396	Range	0 - 0 (median=0 mean=0.0 std=0.0)
468		Missing

<i>F08A180</i>		<i>DYL0300 Yogurt - Unsweetened Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2396	Range	0 - 0 (median=0 mean=0.0 std=0.0)
468		Missing

<i>F08A181</i>		<i>DOT0900 Dairy-based Unsweetened Meal Replacement/Supplement</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2396	Range	0 - 0.752 (median=0 mean=0.0 std=0.0)
468		Missing

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RECALLNUM		First or second dietary recall
N	Value	Description
275	1	First Dietary Recall
202	2	Second Dietary Recall

F09A4		FRU0100 Citrus Juice
N	Value	Description
477	Range	0 - 6.188 (median=0 mean=0.3 std=0.9)

F09A5		FRU0200 Fruit Juice excluding Citrus Juice
N	Value	Description
477	Range	0 - 8.5 (median=0 mean=0.5 std=1.0)

F09A6		FRU0300 Citrus Fruit
N	Value	Description
477	Range	0 - 3.455 (median=0 mean=0.2 std=0.5)

F09A7		FRU0400 Fruit excluding Citrus Fruit
N	Value	Description
477	Range	0 - 9.092 (median=0.519 mean=0.9119 std=1.2224)

F09A8		FRU0500 Avocado and Similar
N	Value	Description
477	Range	0 - 2.027 (median=0 mean=0.0 std=0.1)

F09A9		FRU0600 Fried Fruits
N	Value	Description
477	Range	0 - 3.604 (median=0 mean=0.0 std=0.3)

F09A10		FRU0700 Fruit-based Savory Snack
N	Value	Description
477	Range	0 - 0.494 (median=0 mean=0.0 std=0.0)

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<i>F09A11</i>		<i>VEG0100 Dark-green Vegetables</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4 (median=0 mean=0.1 std=0.3)

<i>F09A12</i>		<i>VEG0200 Deep-yellow Vegetables</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.54 (median=0 mean=0.1 std=0.3)

<i>F09A13</i>		<i>VEG0300 Tomato</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.033 (median=0.074 mean=0.2820 std=0.4665)

<i>F09A14</i>		<i>VEG0400 White Potatoes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.598 (median=0 mean=0.1 std=0.4)

<i>F09A15</i>		<i>VEG0800 Fried Potatoes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.229 (median=0 mean=0.1 std=0.4)

<i>F09A16</i>		<i>VEG0450 Other Starchy Vegetables</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2 (median=0 mean=0.0 std=0.2)

<i>F09A17</i>		<i>VEG0700 Legumes (cooked dried beans)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.53 (median=0 mean=0.2 std=0.5)

<i>F09A18</i>		<i>VEG0600 Other Vegetables</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 5.277 (median=0.114 mean=0.3238 std=0.5738)

<i>F09A19</i>		<i>VEG0900 Fried Vegetables</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.377 (median=0 mean=0.0 std=0.0)

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<i>F09A20</i>		<i>VEG0500 Vegetable Juice</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2 (median=0 mean=0.0 std=0.1)

<i>F09A21</i>		<i>FMC0100 Vegetable-based Savory Snack</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.875 (median=0 mean=0.1 std=0.4)

<i>F09A22</i>		<i>GRW0100 Grains, Flour and Dry Mixes - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 7.524 (median=0 mean=0.2 std=0.7)

<i>F09A23</i>		<i>GRS0100 Grains, Flour and Dry Mixes - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A24</i>		<i>GRR0100 Grains, Flour and Dry Mixes - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
476	Range	0 - 9.243 (median=0.667 mean=1.1385 std=1.4465)
1		Missing

<i>F09A25</i>		<i>GRW0200 Loaf-type Bread and Plain Rolls - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.778 (median=0 mean=0.1 std=0.4)

<i>F09A26</i>		<i>GRS0200 Loaf-type Bread and Plain Rolls - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.797 (median=0 mean=0.1 std=0.5)

<i>F09A27</i>		<i>GRR0200 Loaf-type Bread and Plain Rolls - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 6.465 (median=0 mean=0.9 std=1.3)

<i>F09A28</i>		<i>GRW0300 Other Breads (quick breads, corn muffins, tortillas) - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 6.455 (median=0 mean=0.5 std=1.0)

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<i>F09A29</i>		<i>GRS0300 Other Breads (quick breads, corn muffins, tortillas) - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.421 (median=0 mean=0.0 std=0.1)

<i>F09A30</i>		<i>GRR0300 Other Breads (quick breads, corn muffins, tortillas) - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 7.5 (median=0 mean=0.6 std=1.3)

<i>F09A31</i>		<i>GRW0400 Crackers - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.317 (median=0 mean=0.0 std=0.1)

<i>F09A32</i>		<i>GRS0400 Crackers - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.988 (median=0 mean=0.0 std=0.1)

<i>F09A33</i>		<i>GRR0400 Crackers - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.088 (median=0 mean=0.1 std=0.4)

<i>F09A34</i>		<i>GRW0500 Pasta - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2 (median=0 mean=0.0 std=0.1)

<i>F09A35</i>		<i>GRS0500 Pasta - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A36</i>		<i>GRR0500 Pasta - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 8.889 (median=0 mean=0.4 std=0.9)

<i>F09A37</i>		<i>GRW0600 Ready-to-eat Cereal (not presweetened) - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.582 (median=0 mean=0.1 std=0.3)

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<i>F09A38</i>		<i>GRS0600 Ready-to-eat Cereal (not presweetened) - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.446 (median=0 mean=0.0 std=0.1)

<i>F09A39</i>		<i>GRR0600 Ready-to-eat Cereal (not presweetened) - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.975 (median=0 mean=0.1 std=0.3)

<i>F09A40</i>		<i>GRW0700 Ready-to-eat Cereal (presweetened) - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.963 (median=0 mean=0.2 std=0.6)

<i>F09A41</i>		<i>GRS0700 Ready-to-eat Cereal (presweetened) - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4.092 (median=0 mean=0.1 std=0.4)

<i>F09A42</i>		<i>GRR0700 Ready-to-eat Cereal (presweetened) - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.751 (median=0 mean=0.1 std=0.4)

<i>F09A43</i>		<i>GRW0800 Cakes, Cookies, Pies, Pastries, Danish, Doughnuts and Cobblers - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.945 (median=0 mean=0.0 std=0.1)

<i>F09A44</i>		<i>GRS0800 Cakes, Cookies, Pies, Pastries, Danish, Doughnuts and Cobblers - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.867 (median=0 mean=0.0 std=0.2)

<i>F09A45</i>		<i>GRR0800 Cakes, Cookies, Pies, Pastries, Danish, Doughnuts and Cobblers - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 5.498 (median=0 mean=0.4 std=0.8)

<i>F09A46</i>		<i>GRW1000 Snack Bars - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.4 (median=0 mean=0.0 std=0.1)

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<i>F09A47</i>		<i>GRS1000 Snack Bars - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.75 (median=0 mean=0.0 std=0.0)

<i>F09A48</i>		<i>GRR1000 Snack Bars - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.55 (median=0 mean=0.0 std=0.0)

<i>F09A49</i>		<i>GRW0900 Snack Chips - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.375 (median=0 mean=0.1 std=0.3)

<i>F09A50</i>		<i>GRS0900 Snack Chips - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.67 (median=0 mean=0.0 std=0.0)

<i>F09A51</i>		<i>GRR0900 Snack Chips - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.75 (median=0 mean=0.1 std=0.4)

<i>F09A52</i>		<i>GRW1100 Popcorn</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 5.15 (median=0 mean=0.0 std=0.4)

<i>F09A53</i>		<i>GRW1200 Flavored Popcorn</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.5 (median=0 mean=0.0 std=0.0)

<i>F09A54</i>		<i>GRR1300 Baby Food Grain Mixtures - Refined Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A55</i>		<i>MRF0100 Beef</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 8.657 (median=0 mean=0.5 std=1.1)

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<i>F09A56</i>		<i>MRL0100 Lean Beef</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 5.996 (median=0 mean=0.2 std=0.8)

<i>F09A57</i>		<i>MRF0200 Veal</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A58</i>		<i>MRL0200 Lean Veal</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.122 (median=0 mean=0.0 std=0.1)

<i>F09A59</i>		<i>MRF0300 Lamb</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A60</i>		<i>MRL0300 Lean Lamb</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A61</i>		<i>MRF0400 Fresh Pork</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 9.101 (median=0 mean=0.1 std=0.7)

<i>F09A62</i>		<i>MRL0400 Lean Fresh Pork</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 7.725 (median=0 mean=0.1 std=0.8)

<i>F09A63</i>		<i>MCF0200 Cured Pork</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.963 (median=0 mean=0.0 std=0.2)

<i>F09A64</i>		<i>MCL0200 Lean Cured Pork</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4.363 (median=0 mean=0.2 std=0.5)

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<i>F09A65</i>		<i>MRF0500 Game</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.215 (median=0 mean=0.0 std=0.1)

<i>F09A66</i>		<i>MPF0100 Poultry</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 5.908 (median=0 mean=0.1 std=0.6)

<i>F09A67</i>		<i>MPL0100 Lean Poultry</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 13.062 (median=0 mean=1.0 std=1.8)

<i>F09A68</i>		<i>MPF0200 Fried Chicken - Commercial Entrée and Fast Food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 10.519 (median=0 mean=0.6 std=1.5)

<i>F09A69</i>		<i>MFF0100 Fish - Fresh and Smoked</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A70</i>		<i>MFL0100 Lean Fish - Fresh and Smoked</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 7.02 (median=0 mean=0.1 std=0.7)

<i>F09A71</i>		<i>MFF0200 Fried Fish - Commercial Entrée and Fast Food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.704 (median=0 mean=0.0 std=0.3)

<i>F09A72</i>		<i>MSL0100 Shellfish</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.822 (median=0 mean=0.0 std=0.2)

<i>F09A73</i>		<i>MSF0100 Fried Shellfish - Commercial Entrée and Fast Food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

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<i>F09A74</i>		<i>MCF0100 Cold Cuts and Sausage</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4.986 (median=0 mean=0.3 std=0.7)

<i>F09A75</i>		<i>MCL0100 Lean Cold Cuts and Sausage</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.386 (median=0 mean=0.1 std=0.4)

<i>F09A76</i>		<i>MOF0100 Organ Meats</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.447 (median=0 mean=0.0 std=0.2)

<i>F09A77</i>		<i>MOF0200 Baby Food Meat Mixtures</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A78</i>		<i>FMC0200 Meat-based Savory Snack</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2 (median=0 mean=0.0 std=0.1)

<i>F09A79</i>		<i>MOF0300 Eggs</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4.395 (median=0 mean=0.5 std=0.8)

<i>F09A80</i>		<i>MOF0400 Egg Substitute</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A81</i>		<i>MOF0500 Nuts and Seeds</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 5.291 (median=0 mean=0.0 std=0.3)

<i>F09A82</i>		<i>MOF0600 Nut and Seed Butters</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 8 (median=0 mean=0.2 std=0.6)

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<i>F09A83</i>		<i>MOF0700 Meat Alternatives</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.175 (median=0 mean=0.0 std=0.2)

<i>F09A84</i>		<i>DMF0100 Milk - Whole</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 7 (median=0 mean=0.3 std=0.7)

<i>F09A85</i>		<i>DMR0100 Milk - Reduced Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4.5 (median=0 mean=0.4 std=0.7)

<i>F09A86</i>		<i>DML0100 Milk - Low Fat and Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.625 (median=0 mean=0.2 std=0.6)

<i>F09A87</i>		<i>DMN0100 Milk - Nondairy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.112 (median=0 mean=0.1 std=0.4)

<i>F09A88</i>		<i>DMF0200 Ready-to-drink Flavored Milk - Whole</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1 (median=0 mean=0.0 std=0.1)

<i>F09A89</i>		<i>DMR0200 Ready-to-drink Flavored Milk - Reduced Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.5 (median=0 mean=0.1 std=0.3)

<i>F09A90</i>		<i>DML0200 Ready-to-drink Flavored Milk - Low Fat and Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3 (median=0 mean=0.1 std=0.3)

<i>F09A91</i>		<i>DML0300 Sweetened Flavored Milk Beverage Powder with Non-fat Dry Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.875 (median=0 mean=0.0 std=0.1)

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<i>F09A92</i>		<i>DML0400 Artificially Sweetened Flavored Milk Beverage Powder with Non-fat Dry Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1 (median=0 mean=0.0 std=0.0)

<i>F09A93</i>		<i>SWT0600 Sweetened Flavored Milk Beverage Powder without Non-fat Dry Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3 (median=0 mean=0.0 std=0.3)

<i>F09A94</i>		<i>MSC1100 Artificially Sweetened Flavored Milk Beverage Powder without Non-fat Dry Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 8 (median=0 mean=0.0 std=0.4)

<i>F09A95</i>		<i>DCF0100 Cheese - Full Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 5.156 (median=0.034 mean=0.2769 std=0.4868)

<i>F09A96</i>		<i>DCR0100 Cheese - Reduced Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.1 (median=0 mean=0.2 std=0.5)

<i>F09A97</i>		<i>DCL0100 Cheese - Low Fat and Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.194 (median=0 mean=0.0 std=0.0)

<i>F09A98</i>		<i>DCN0100 Cheese - Nondairy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.439 (median=0 mean=0.0 std=0.0)

<i>F09A99</i>		<i>DYF0100 Yogurt - Sweetened Whole Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.384 (median=0 mean=0.0 std=0.1)

<i>F09A100</i>		<i>DYR0100 Yogurt - Sweetened Low Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4.688 (median=0 mean=0.1 std=0.3)

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<i>F09A101</i>		<i>DYL0100 Yogurt - Sweetened Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.55 (median=0 mean=0.0 std=0.1)

<i>F09A102</i>		<i>DYF0200 Yogurt - Artificially Sweetened Whole Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.579 (median=0 mean=0.0 std=0.0)

<i>F09A103</i>		<i>DYR0200 Yogurt - Artificially Sweetened Low Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.463 (median=0 mean=0.0 std=0.0)

<i>F09A104</i>		<i>DYL0200 Yogurt - Artificially Sweetened Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.694 (median=0 mean=0.0 std=0.1)

<i>F09A105</i>		<i>DYN0100 Yogurt - Nondairy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.573 (median=0 mean=0.0 std=0.0)

<i>F09A106</i>		<i>DOT0100 Frozen Dairy Dessert</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4 (median=0 mean=0.1 std=0.4)

<i>F09A107</i>		<i>DOT0200 Frozen Nondairy Dessert</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.953 (median=0 mean=0.0 std=0.2)

<i>F09A108</i>		<i>DOT0300 Pudding and Other Dairy Dessert</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.751 (median=0 mean=0.0 std=0.1)

<i>F09A109</i>		<i>DOT0400 Artificially Sweetened Pudding and Other Dairy Dessert</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

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<i>F09A110</i>		<i>FCF0100 Cream</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4.481 (median=0 mean=0.1 std=0.4)

<i>F09A111</i>		<i>FCR0100 Cream - Reduced Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 5.19 (median=0 mean=0.0 std=0.2)

<i>F09A112</i>		<i>FCL0100 Cream - Low Fat and Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.429 (median=0 mean=0.0 std=0.2)

<i>F09A113</i>		<i>FCN0100 Cream - Nondairy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.958 (median=0 mean=0.0 std=0.1)

<i>F09A114</i>		<i>DOT0500 Dairy-based Sweetened Meal Replacement/Supplement</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A115</i>		<i>DOT0600 Dairy-based Artificially Sweetened Meal Replacement/Supplement</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.25 (median=0 mean=0.0 std=0.1)

<i>F09A116</i>		<i>DOT0700 Infant Formula</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4.8 (median=0 mean=0.1 std=0.4)

<i>F09A117</i>		<i>DOT0800 Infant Formula - Nondairy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A118</i>		<i>FMF0100 Margarine - Regular</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 5.063 (median=0 mean=0.0 std=0.3)

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<i>F09A119</i>		<i>FMR0100 Margarine - Reduced Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 5.869 (median=0 mean=0.2 std=0.6)

<i>F09A120</i>		<i>FOF0100 Oil</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 9.402 (median=0.866 mean=1.1291 std=1.1519)

<i>F09A121</i>		<i>FSF0100 Shortening</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.272 (median=0 mean=0.0 std=0.2)

<i>F09A122</i>		<i>FAF0100 Butter and Other Animal Fats - Regular</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 13.754 (median=0 mean=0.5 std=1.4)

<i>F09A123</i>		<i>FAR0100 Butter and Other Animal Fats - Reduced Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3 (median=0 mean=0.0 std=0.1)

<i>F09A124</i>		<i>FDF0100 Salad Dressing - Regular</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.667 (median=0 mean=0.1 std=0.3)

<i>F09A125</i>		<i>FDR0100 Salad Dressing - Reduced Fat/Reduced Calorie/Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1 (median=0 mean=0.0 std=0.0)

<i>F09A126</i>		<i>SWT0400 Sugar</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
473	Range	0 - 18.125 (median=0 mean=0.5 std=1.6)
4		Missing

<i>F09A127</i>		<i>MSC1200 Sugar Substitute</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2 (median=0 mean=0.0 std=0.1)

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<i>F09A128</i>		<i>SWT0500 Syrup, Honey, Jam, Jelly, Preserves</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4 (median=0 mean=0.1 std=0.4)

<i>F09A129</i>		<i>SWT0700 Sauces, Sweet - Regular</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.358 (median=0 mean=0.0 std=0.0)

<i>F09A130</i>		<i>SWT0800 Sauces, Sweet - Reduced Fat/Reduced Calorie/Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1 (median=0 mean=0.0 std=0.1)

<i>F09A131</i>		<i>SWT0100 Chocolate Candy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.593 (median=0 mean=0.0 std=0.2)

<i>F09A132</i>		<i>SWT0200 Non-chocolate Candy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.3 (median=0 mean=0.1 std=0.3)

<i>F09A133</i>		<i>SWT0300 Frosting or Glaze</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.8 (median=0 mean=0.0 std=0.1)

<i>F09A134</i>		<i>BVS0400 Sweetened Soft Drinks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.612 (median=0 mean=0.2 std=0.5)

<i>F09A135</i>		<i>BVA0400 Artificially Sweetened Soft Drinks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.5 (median=0 mean=0.0 std=0.1)

<i>F09A136</i>		<i>BVU0300 Unsweetened Soft Drinks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

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<i>F09A137</i>		<i>BVS0300 Sweetened Fruit Drinks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 3.75 (median=0 mean=0.4 std=0.7)

<i>F09A138</i>		<i>BVA0300 Artificially Sweetened Fruit Drinks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.125 (median=0 mean=0.0 std=0.1)

<i>F09A139</i>		<i>BVS0500 Sweetened Tea</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4 (median=0 mean=0.1 std=0.3)

<i>F09A140</i>		<i>BVA0500 Artificially Sweetened Tea</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A141</i>		<i>BVU0400 Unsweetened Tea</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.75 (median=0 mean=0.0 std=0.2)

<i>F09A142</i>		<i>BVS0100 Sweetened Coffee</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.625 (median=0 mean=0.0 std=0.0)

<i>F09A143</i>		<i>BVA0100 Artificially Sweetened Coffee</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A144</i>		<i>BVU0100 Unsweetened Coffee</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.75 (median=0 mean=0.0 std=0.0)

<i>F09A145</i>		<i>BVS0200 Sweetened Coffee Substitutes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

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<i>F09A146</i>		<i>BVA0200 Artificially Sweetened Coffee Substitutes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A147</i>		<i>BVU0200 Unsweetened Coffee Substitutes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A148</i>		<i>BVS0600 Sweetened Water</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A149</i>		<i>BVA0600 Artificially Sweetened Water</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A150</i>		<i>BVU0500 Unsweetened Water</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 10.5 (median=2.292 mean=2.5360 std=1.7515)

<i>F09A151</i>		<i>BVS0700 Nondairy-based Sweetened Meal Replacement/Supplement</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.5 (median=0 mean=0.1 std=0.3)

<i>F09A152</i>		<i>BVA0700 Nondairy-based Artificially Sweetened Meal Replacement/Supplement</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1 (median=0 mean=0.0 std=0.1)

<i>F09A153</i>		<i>BVU0600 Nondairy-based Unsweetened Meal Replacement/Supplement</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1 (median=0 mean=0.0 std=0.1)

<i>F09A154</i>		<i>BVO0100 Non-alcoholic Beer</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.333 (median=0 mean=0.0 std=0.1)

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<i>F09A155</i>		<i>BVO0200 Non-alcoholic Light Beer</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A156</i>		<i>BVE0100 Beer and Ales</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A157</i>		<i>BVE0400 Cordial and Liqueur</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A158</i>		<i>BVE0300 Distilled Liquor</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A159</i>		<i>BVE0200 Wine</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.14 (median=0 mean=0.0 std=0.0)

<i>F09A160</i>		<i>MSC0100 Gravy - Regular</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0.702 (median=0 mean=0.0 std=0.1)

<i>F09A161</i>		<i>MSC0200 Gravy - Reduced Fat/Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 1.5 (median=0 mean=0.0 std=0.1)

<i>F09A162</i>		<i>MSC0300 Sauces and Condiments - Regular</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2 (median=0 mean=0.0 std=0.2)

<i>F09A163</i>		<i>MSC0400 Sauces and Condiments - Reduced Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 20.933 (median=0 mean=0.3 std=1.1)

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<i>F09A164</i>		<i>MSC0500 Pickled Foods</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 4.304 (median=0 mean=0.0 std=0.3)

<i>F09A165</i>		<i>MSC0600 Miscellaneous Dessert</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2 (median=0 mean=0.0 std=0.2)

<i>F09A166</i>		<i>MSC0700 Non-grain Flour and Similar</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A167</i>		<i>MSC0800 Soup Broth</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 2.282 (median=0 mean=0.1 std=0.2)

<i>F09A168</i>		<i>MSC0900 Baby Food Dessert</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A169</i>		<i>MSC1000 Miscellaneous Baby Food Mixtures</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A170</i>		<i>GRW1300 Baby Food Grain Mixtures - Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A171</i>		<i>GRS1300 Baby Food Grain Mixtures - Some Whole Grain</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
477	Range	0 - 0 (median=0 mean=0.0 std=0.0)

<i>F09A172</i>		<i>DML0500 Unsweetened Flavored Milk Beverage Powder with Non-fat Dry Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
396	Range	0 - 0 (median=0 mean=0.0 std=0.0)
81		Missing

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<i>F09A173</i>		<i>MSC1300 Unsweetened Flavored Milk Beverage Powder without Non-fat Dry Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
396	Range	0 - 0 (median=0 mean=0.0 std=0.0)
81		Missing

<i>F09A174</i>		<i>DYF0300 Yogurt - Unsweetened Whole Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
396	Range	0 - 0 (median=0 mean=0.0 std=0.0)
81		Missing

<i>F09A175</i>		<i>DYR0300 Yogurt - Unsweetened Low Fat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
396	Range	0 - 0 (median=0 mean=0.0 std=0.0)
81		Missing

<i>F09A176</i>		<i>DYL0300 Yogurt - Unsweetened Fat Free</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
396	Range	0 - 0 (median=0 mean=0.0 std=0.0)
81		Missing

<i>F09A177</i>		<i>DOT0900 Dairy-based Unsweetened Meal Replacement/Supplement</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
396	Range	0 - 0.752 (median=0 mean=0.0 std=0.0)
81		Missing

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Child Eating Behavior: FORM CODE=CEBE, VERSION=1

<i>CEBE1</i>		<i>Loves food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7	1	1=Never
21	2	2=Rarely
64	3	3=Sometimes
61	4	4=Often
138	5	5=Always

<i>CEBE2</i>		<i>Eats more</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
157	1	1=Never
85	2	2=Rarely
32	3	3=Sometimes
11	4	4=Often
6	5	5=Always

<i>CEBE3</i>		<i>Big appetite</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
27	1	1=Never
33	2	2=Rarely
89	3	3=Sometimes
51	4	4=Often
91	5	5=Always

<i>CEBE4</i>		<i>Finishes quickly</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
64	1	1=Never
71	2	2=Rarely
90	3	3=Sometimes
25	4	4=Often
41	5	5=Always

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<i>CEBE5</i>		<i>Interested in food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
16	1	1=Never
34	2	2=Rarely
85	3	3=Sometimes
53	4	4=Often
103	5	5=Always

<i>CEBE6</i>		<i>Asking for a drink</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7	1	1=Never
25	2	2=Rarely
65	3	3=Sometimes
54	4	4=Often
140	5	5=Always

<i>CEBE7</i>		<i>No new food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
35	1	1=Never
67	2	2=Rarely
86	3	3=Sometimes
38	4	4=Often
65	5	5=Always

<i>CEBE8</i>		<i>Eats slowly</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
50	1	1=Never
65	2	2=Rarely
98	3	3=Sometimes
21	4	4=Often
57	5	5=Always

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<i>CEBE9</i>		<i>Eats less</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
94	1	1=Never
55	2	2=Rarely
77	3	3=Sometimes
28	4	4=Often
36	5	5=Always
1		Missing

<i>CEBE10</i>		<i>New food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
46	1	1=Never
72	2	2=Rarely
95	3	3=Sometimes
33	4	4=Often
45	5	5=Always

<i>CEBE11</i>		<i>Eats less when tired</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
46	1	1=Never
68	2	2=Rarely
110	3	3=Sometimes
37	4	4=Often
30	5	5=Always

<i>CEBE12</i>		<i>Asking for food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	1	1=Never
67	2	2=Rarely
90	3	3=Sometimes
35	4	4=Often
61	5	5=Always

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<i>CEBE13</i>		<i>Eats when annoyed</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
161	1	1=Never
96	2	2=Rarely
28	3	3=Sometimes
3	4	4=Often
2	5	5=Always
1		Missing

<i>CEBE14</i>		<i>Eat too much</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
125	1	1=Never
56	2	2=Rarely
54	3	3=Sometimes
26	4	4=Often
28	5	5=Always
2		Missing

<i>CEBE15</i>		<i>Eats when anxious</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
155	1	1=Never
66	2	2=Rarely
43	3	3=Sometimes
11	4	4=Often
15	5	5=Always
1		Missing

<i>CEBE16</i>		<i>Variety of foods</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
24	1	1=Never
46	2	2=Rarely
87	3	3=Sometimes
47	4	4=Often
86	5	5=Always
1		Missing

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<i>CEBE17</i>		<i>Leaves food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
37	1	1=Never
62	2	2=Rarely
128	3	3=Sometimes
25	4	4=Often
38	5	5=Always
1		Missing

<i>CEBE18</i>		<i>30+ Min finish a meal</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72	1	1=Never
80	2	2=Rarely
76	3	3=Sometimes
24	4	4=Often
38	5	5=Always
1		Missing

<i>CEBE19</i>		<i>Eat most of the time</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
91	1	1=Never
71	2	2=Rarely
58	3	3=Sometimes
28	4	4=Often
42	5	5=Always
1		Missing

<i>CEBE20</i>		<i>Looks forward to mealtime</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
36	1	1=Never
30	2	2=Rarely
88	3	3=Sometimes
45	4	4=Often
91	5	5=Always
1		Missing

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<i>CEBE21</i>		<i>Full before finishing meal</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
44	1	1=Never
64	2	2=Rarely
115	3	3=Sometimes
30	4	4=Often
37	5	5=Always
1		Missing

<i>CEBE22</i>		<i>Enjoys eating</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12	1	1=Never
11	2	2=Rarely
80	3	3=Sometimes
48	4	4=Often
139	5	5=Always
1		Missing

<i>CEBE23</i>		<i>Eats more when happy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
52	1	1=Never
47	2	2=Rarely
94	3	3=Sometimes
43	4	4=Often
53	5	5=Always
2		Missing

<i>CEBE24</i>		<i>Difficult to please</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
88	1	1=Never
66	2	2=Rarely
73	3	3=Sometimes
27	4	4=Often
36	5	5=Always
1		Missing

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<i>CEBE25</i>		<i>Eats less when upset</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
105	1	1=Never
69	2	2=Rarely
72	3	3=Sometimes
21	4	4=Often
22	5	5=Always
2		Missing

<i>CEBE26</i>		<i>Full Easily</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
58	1	1=Never
53	2	2=Rarely
113	3	3=Sometimes
24	4	4=Often
41	5	5=Always
2		Missing

<i>CEBE27</i>		<i>Eats more when bored</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
132	1	1=Never
67	2	2=Rarely
56	3	3=Sometimes
19	4	4=Often
16	5	5=Always
1		Missing

<i>CEBE28</i>		<i>Even if full eats</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
75	1	1=Never
45	2	2=Rarely
70	3	3=Sometimes
32	4	4=Often
68	5	5=Always
1		Missing

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<i>CEBE29</i>		<i>Drink continuously</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
51	1	1=Never
54	2	2=Rarely
69	3	3=Sometimes
39	4	4=Often
77	5	5=Always
1		Missing

<i>CEBE30</i>		<i>Can't eat if had snack before</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
77	1	1=Never
76	2	2=Rarely
77	3	3=Sometimes
32	4	4=Often
28	5	5=Always
1		Missing

<i>CEBE31</i>		<i>Always be Drinking</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
44	1	1=Never
58	2	2=Rarely
66	3	3=Sometimes
43	4	4=Often
79	5	5=Always
1		Missing

<i>CEBE32</i>		<i>Interested in new food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
60	1	1=Never
78	2	2=Rarely
97	3	3=Sometimes
24	4	4=Often
31	5	5=Always
1		Missing

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<i>CEBE33</i>		<i>Doesn't taste food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
48	1	1=Never
58	2	2=Rarely
90	3	3=Sometimes
30	4	4=Often
64	5	5=Always
1		Missing

<i>CEBE34</i>		<i>Always eating</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
136	1	1=Never
72	2	2=Rarely
40	3	3=Sometimes
17	4	4=Often
25	5	5=Always
1		Missing

<i>CEBE35</i>		<i>Eats slowly during meal</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
100	1	1=Never
77	2	2=Rarely
72	3	3=Sometimes
18	4	4=Often
22	5	5=Always
2		Missing

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Child Feeding Habits: FORM CODE=CFHE, VERSION=1

CFHE1		<i>Give child snack before dinner</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
43	1	1=Never
84	2	2=Rarely
100	3	3=Sometimes
31	4	4=Often
33	5	5=Always

CFHE2		<i>Child choose BKF or lunch food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
31	0	0=No choice
57	1	1=Little choice
133	2	2=Some choice
70	3	3=A great deal of choice

CFHE3		<i>Child select food at grocery store</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
17	0	0=No
274	1	1=Yes

CFHE4		<i>Eating meals, TV ON</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71	1	1=Never
50	2	2=Rarely
75	3	3=Sometimes
50	4	4=Often
44	5	5=Always
1		Missing

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<i>CFHE5</i>		<i>Provides weekday child meals</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
254	1	1=You
10	2	2=Child's father
18	3	3=Grandparent
5	4	4=Other Relative
4	5	5=Caregiver

<i>CFHE6</i>		<i>Provides weekend child meals</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
243	1	1=You
37	2	2=Child's father
8	3	3=Grandparent
3	4	4=Other Relative
0	5	5=Caregiver

<i>CFHE7</i>		<i>Family eat dinner together</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	1	1=0 to 1 time a week
67	2	2=2 to 4 times per week
213	3	3=5 to 7 times per week

<i>CFHE8</i>		<i>Child samples new food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
44	1	1=Strongly Agree
127	2	2=Agree
98	3	3=Disagree
22	4	4=Strongly Disagree

<i>CFHE9</i>		<i>Child not trust new food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
26	1	1=Strongly Agree
115	2	2=Agree
127	3	3=Disagree
22	4	4=Strongly Disagree
1		Missing

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<i>CFHE10</i>		<i>Child afraid of eating new food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
29	1	1=Strongly Agree
115	2	2=Agree
127	3	3=Disagree
20	4	4=Strongly Disagree

<i>CFHE11</i>		<i>Child, not try unknown food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
39	1	1=Strongly Agree
118	2	2=Agree
123	3	3=Disagree
11	4	4=Strongly Disagree

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Child Care: FORM CODE=CHCE, VERSION=1

<i>CHCE1</i>		<i>Person1: parental right</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
27	0	0=No
203	1	1=Yes

<i>CHCE2A</i>		<i>Person1: relationship to child</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
147	1	1=Child's Father
9	2	2=Stepfather
25	3	3=Grandparent
5	4	4=Aunt/Uncle
15	5	5=Sibling
2	6	6=Other
27		Missing

<i>CHCE2A1</i>		<i>Person1: relationship to child, specify</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2	Present	Text suppressed
228		Missing

<i>CHCE2B</i>		<i>Person1: takes care of child</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	0	0=No
165	1	1=Yes
27		Missing

<i>CHCE2C</i>		<i>Person1: lives with Mom</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
42	0	0=No
161	1	1=Yes
27		Missing

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<i>CHCE2D</i>		<i>Person1: eats with mom-child</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7	1	1=Never
9	2	2=Once a month
21	3	3=2-4 times a month
34	4	4=2-3 times a week
132	5	5=4 or more times per week or daily
27		Missing

<i>CHCE2E</i>		<i>Person1: education</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
21	1	1=Elementary/primary school (includes grades 1 - 5)
18	2	2=Middle school/junior high (includes grades 6 - 8)
97	3	3=High School/preparatory school/GED
16	4	4=Trade school/vocational school
48	5	5=University/college
3	6	6=Other
27		Missing

<i>CHCE2E1</i>		<i>Person1: education specify</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3	Present	Text suppressed
227		Missing

<i>CHCE3</i>		<i>Parental role other: Person2</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
27	.S	Legitimately skipped
115	0	0=No
88	1	1=Yes

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CHCE4A		Person2: relationship to child
N	Value	Description
10	1	1=Child's Father
3	2	2=Stepfather
42	3	3=Grandparent
12	4	4=Aunt/Uncle
18	5	5=Sibling
3	6	6=Other
142		Missing

CHCE4A1		Person2: relationship to child, specify
N	Value	Description
3	Present	Text suppressed
227		Missing

CHCE4B		Person2: takes care of child
N	Value	Description
32	0	0=No
55	1	1=Yes
143		Missing

CHCE4C		Person2: lives with Mom
N	Value	Description
41	0	0=No
46	1	1=Yes
143		Missing

CHCE4D		Person2: eats with mom-child
N	Value	Description
6	1	1=Never
11	2	2=Once a month
19	3	3=2-4 times a month
16	4	4=2-3 times a week
35	5	5=4 or more times per week or daily
143		Missing

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<i>CHCE4E</i>		<i>Person2: education</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15	1	1=Elementary/primary school (includes grades 1 - 5)
11	2	2=Middle school/junior high (includes grades 6 - 8)
35	3	3=High School/preparatory school/GED
2	4	4=Trade school/vocational school
15	5	5=University/college
4	6	6=Other
148		Missing

<i>CHCE4E1</i>		<i>Person2: education specify</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4	Present	Text suppressed
226		Missing

<i>CHCE5</i>		<i>Child lives with smoker</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
213	0	0=No
16	1	1=Yes
1		Missing

<i>CHCE6</i>		<i>Spend time with outsider smoker</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
221	0	0=No
8	1	1=Yes
1		Missing

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Child Health: FORM CODE=CHQE, VERSION=1

<i>CHQE1A</i>		<i>Since birth: ear infection</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
144	0	0=No
145	1	1=Yes
2		Missing

<i>CHQE1B</i>		<i>Since birth: eye infection</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
237	0	0=No
54	1	1=Yes

<i>CHQE1C</i>		<i>Since birth: cough/wheeze</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
199	0	0=No
92	1	1=Yes

<i>CHQE1D</i>		<i>Since birth: asthma</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
247	0	0=No
44	1	1=Yes

<i>CHQE1E</i>		<i>Since birth: pneumonia</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
273	0	0=No
18	1	1=Yes

<i>CHQE1F</i>		<i>Since birth: convulsions</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
283	0	0=No
8	1	1=Yes

<i>CHQE1G</i>		<i>Since birth: vomiting</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
143	0	0=No
148	1	1=Yes

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<i>CHQE1H</i>		<i>Since birth: reflux</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
251	0	0=No
40	1	1=Yes

<i>CHQE1I</i>		<i>Since birth: diarrhea</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
127	0	0=No
164	1	1=Yes

<i>CHQE1J</i>		<i>Since birth: injury</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
228	0	0=No
63	1	1=Yes

<i>CHQE1K</i>		<i>Since birth: diabetes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
290	0	0=No
1	1	1=Yes

<i>CHQE1L</i>		<i>Since birth: food allergies</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
264	0	0=No
26	1	1=Yes
1		Missing

<i>CHQE1L1</i>		<i>Since birth: food allergy type</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	Present	Text suppressed
266		Missing

<i>CHQE1M</i>		<i>Since birth: other allergies</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
224	0	0=No
67	1	1=Yes

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<i>CHQE1M1</i>		<i>Since birth: other allergy type</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
67	Present	Text suppressed
224		Missing

<i>CHQE1N</i>		<i>Since birth: delay learning</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
243	0	0=No
48	1	1=Yes

<i>CHQE1N1</i>		<i>Since birth: delay learning type</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
47	Present	Text suppressed
244		Missing

<i>CHQE1O</i>		<i>Since birth: physical delay</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
285	0	0=No
6	1	1=Yes

<i>CHQE1O1</i>		<i>Since birth: physical delay type</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6	Present	Text suppressed
285		Missing

<i>CHQE1P</i>		<i>Since birth: other problem</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
245	0	0=No
46	1	1=Yes

<i>CHQE1P1</i>		<i>Since birth: other problem type</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
46	Present	Text suppressed
245		Missing

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<i>CHQE2</i>		<i>ER any time?</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
81	0	0=No
209	1	1=Yes
1		Missing

<i>CHQE2A</i>		<i>ER: accident</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
151	0	0=No
58	1	1=Yes
82		Missing

<i>CHQE2B</i>		<i>ER: bronchiolitis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
183	0	0=No
26	1	1=Yes
82		Missing

<i>CHQE2C</i>		<i>ER: fever only</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
113	0	0=No
95	1	1=Yes
83		Missing

<i>CHQE2D</i>		<i>ER: general illness</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
116	0	0=No
93	1	1=Yes
82		Missing

<i>CHQE2E</i>		<i>ER: chronic condition</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
187	0	0=No
22	1	1=Yes
82		Missing

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<i>CHQE2F</i>		<i>ER: crying</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
204	0	0=No
5	1	1=Yes
82		Missing

<i>CHQE2G</i>		<i>ER: allergic reaction</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
189	0	0=No
20	1	1=Yes
82		Missing

<i>CHQE2H</i>		<i>ER: respiratory distress</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	0	0=No
16	1	1=Yes
82		Missing

<i>CHQE2I</i>		<i>ER: other</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
149	0	0=No
59	1	1=Yes
83		Missing

<i>CHQE2I1</i>		<i>ER: other specify</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
59	Present	Text suppressed
232		Missing

<i>CHQE3</i>		<i>Child any health care</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15	0	0=No
275	1	1=Yes
1		Missing

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<i>CHQE4A</i>		<i>Past 12mos. family cash assistance</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
251	0	0=No
40	1	1=Yes

<i>CHQE4B</i>		<i>Past 12mos. food stamps</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
142	0	0=No
149	1	1=Yes

<i>CHQE4C</i>		<i>Past 12mos. cost-reduced bkfst</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71	0	0=No
220	1	1=Yes

<i>CHQE4D</i>		<i>Past 12mos. WIC benefit</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
231	0	0=No
60	1	1=Yes

<i>CHQE5</i>		<i>Rate child's health</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
115	1	1=Excellent
84	2	2=Very good
78	3	3=Good
14	4	4=Fair
0	5	5=Poor

<i>CHQE6</i>		<i>Hosp. since birth?</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
172	0	0=No
63	1	1=Yes
56		Missing

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CHQE7		Times hosp. since birth
N	Value	Description
228	.S	Legitimately skipped
47	1	
7	2	
7	3	
2	6	

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Child Media Use & Sedentary Behavior: FORM CODE=CMUE, VERSION=1

CMUE1A		Child has: TV
N	Value	Description
74	0	0=No
156	1	1=Yes

CMUE1B		Child has: DVD
N	Value	Description
205	0	0=No
25	1	1=Yes

CMUE1C		Child has: Video game
N	Value	Description
161	0	0=No
69	1	1=Yes

CMUE1D		Child has: PC
N	Value	Description
178	0	0=No
52	1	1=Yes

CMUE1E		Child has: Internet access
N	Value	Description
48	0	0=No
182	1	1=Yes

CMUE2A		Child own: Edu game
N	Value	Description
194	0	0=No
35	1	1=Yes
1		Missing

CMUE2B		Child own: handheld game
N	Value	Description
155	0	0=No
75	1	1=Yes

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<i>CMUE2C</i>		<i>Child own: Non-video iPod</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
206	0	0=No
24	1	1=Yes

<i>CMUE2D</i>		<i>Child own: iTouch</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
211	0	0=No
19	1	1=Yes

<i>CMUE2E</i>		<i>Child own: Cell phone</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
142	0	0=No
88	1	1=Yes

<i>CMUE2F</i>		<i>Child own: iPad</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
77	0	0=No
153	1	1=Yes

<i>CMUE2G</i>		<i>Child own: Kindle</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
213	0	0=No
17	1	1=Yes

<i>CMUE3A</i>		<i>Used phone to watch Videos</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	0	0=No
219	1	1=Yes

<i>CMUE3B</i>		<i>Used phone to watch TV</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
53	0	0=No
177	1	1=Yes

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<i>CMUE3C</i>		<i>Used phone to Play games</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13	0	0=No
217	1	1=Yes

<i>CMUE3D</i>		<i>Used Apps on phone</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
43	0	0=No
187	1	1=Yes

<i>CMUE3E</i>		<i>Used phone to Read books</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
111	0	0=No
119	1	1=Yes

<i>CMUE4</i>		<i>Child reads by themselves</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
47	1	1=Several times a day
70	2	2=Once a day
50	3	3=Several times a week
16	4	4=Once a week
14	5	5=Less often than once a week
33	6	6=Has never done this

<i>CMUE4A</i>		<i>Years old first read</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
196	Range	0 - 8 (median=5.35 mean=5.327 std=1.298)
34	.S	Legitimately skipped

<i>CMUE5</i>		<i>Read to child</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
18	1	1=Several times a day
50	2	2=Once a day
75	3	3=Several times a week
34	4	4=Once a week
29	5	5=Less often than once a week
24	6	6=Has never done this

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<i>CMUE5A</i>		<i>Years old when first read to</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
205	Range	0 - 7 (median=2 mean=2.2 std=1.7)
25	.S	Legitimately skipped

<i>CMUE6</i>		<i>Watch DVD</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13	1	1=Several times a day
15	2	2=Once a day
17	3	3=Several times a week
13	4	4=Once a week
32	5	5=Less often than once a week
138	6	6=Has never done this
2		Missing

<i>CMUE6A</i>		<i>Years old when first watch DVD</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
88	Range	0.4 - 7 (median=2 mean=2.7 std=1.7)
142	.S	Legitimately skipped

<i>CMUE7</i>		<i>Watch TV</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
85	1	1=Several times a day
76	2	2=Once a day
41	3	3=Several times a week
11	4	4=Once a week
12	5	5=Less often than once a week
5	6	6=Has never done this

<i>CMUE7A</i>		<i>Years old when first watch TV</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
225	Range	0.1 - 7 (median=1 mean=1.7 std=1.3)
5	.S	Legitimately skipped

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<i>CMUE8</i>		<i>Use PC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
33	1	1=Several times a day
46	2	2=Once a day
59	3	3=Several times a week
29	4	4=Once a week
19	5	5=Less often than once a week
44	6	6=Has never done this

<i>CMUE8A</i>		<i>Years old when first used PC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
186	Range	1 - 9 (median=6 mean=5.5 std=1.7)
44	.S	Legitimately skipped

<i>CMUE9</i>		<i>Read book on Kindle</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
9	1	1=Several times a day
30	2	2=Once a day
28	3	3=Several times a week
8	4	4=Once a week
14	5	5=Less often than once a week
141	6	6=Has never done this

<i>CMUE9A</i>		<i>Years old when first read book on Kindle</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
89	Range	2 - 9 (median=6 mean=5.6 std=1.4)
141	.S	Legitimately skipped

<i>CMUE10</i>		<i>Play video games</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
10	1	1=Several times a day
21	2	2=Once a day
36	3	3=Several times a week
25	4	4=Once a week
35	5	5=Less often than once a week
103	6	6=Has never done this

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<i>CMUE10A</i>		<i>Years when first played video games</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
127	Range	2 - 9 (median=6 mean=5.7 std=1.6)
103	.S	Legitimately skipped

<i>CMUE11</i>		<i>Play games, use apps in phone</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
84	1	1=Several times a day
57	2	2=Once a day
55	3	3=Several times a week
21	4	4=Once a week
9	5	5=Less often than once a week
4	6	6=Has never done this

<i>CMUE11A</i>		<i>Years when first played games, used apps in phone</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
226	Range	0.3 - 9 (median=5 mean=5.0 std=2.0)
4	.S	Legitimately skipped

<i>CMUE12A</i>		<i>Watch TV on TV set</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71	0	0=No
159	1	1=Yes

<i>CMUE12A_HR</i>		<i>Hrs watching TV on TV set</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
159	Range	0.3 - 8 (median=2 mean=2.0 std=1.5)
71	.S	Legitimately skipped

<i>CMUE12B</i>		<i>Watch DVDs/Videos</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
218	0	0=No
12	1	1=Yes

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<i>CMUE12B_HR</i>		<i>Hrs watching DVDs/Videos</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12	Range	0.3 - 4 (median=1 mean=1.6 std=1.1)
218	.S	Legitimately skipped

<i>CMUE12C</i>		<i>Listen to music</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
145	0	0=No
85	1	1=Yes

<i>CMUE12C_HR</i>		<i>Hrs listening to music</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
84	Range	0.1 - 5 (median=1 mean=1.2 std=1.0)
146	.S	Legitimately skipped

<i>CMUE12D</i>		<i>Reading</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
127	0	0=No
103	1	1=Yes

<i>CMUE12D_HR</i>		<i>Hrs reading</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
102	Range	0 - 6 (median=0.5 mean=0.74 std=0.74)
128	.S	Legitimately skipped

<i>CMUE12E</i>		<i>Being read to</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
176	0	0=No
54	1	1=Yes

<i>CMUE12E_HR</i>		<i>Hrs being read to</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
54	Range	0.1 - 4 (median=0.4 mean=0.61 std=0.69)
176	.S	Legitimately skipped

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<i>CMUE12F</i>		<i>Play console video games</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
194	0	0=No
35	1	1=Yes
1		Missing

<i>CMUE12F_HR</i>		<i>Hrs playing console video games</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
35	Range	0.2 - 5.5 (median=1 mean=1.7 std=1.3)
195	.S	Legitimately skipped

<i>CMUE12G</i>		<i>Play games on computer</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
200	0	0=No
30	1	1=Yes

<i>CMUE12G_HR</i>		<i>Hrs playing games on computer</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
30	Range	0.1 - 4 (median=0.9 mean=1.20 std=1.06)
200	.S	Legitimately skipped

<i>CMUE12H</i>		<i>Play games handheld device</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
210	0	0=No
20	1	1=Yes

<i>CMUE12H_HR</i>		<i>Hrs playing games handheld device</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
20	Range	0.2 - 3 (median=1 mean=1.5 std=0.9)
210	.S	Legitimately skipped

<i>CMUE12I</i>		<i>Play games on cell, iPod, iPad</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
99	0	0=No
131	1	1=Yes

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<i>CMUE12I_HR</i>		<i>Hrs playing games on cell, iPod, iPad</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
130	Range	0 - 8 (median=1 mean=1.6 std=1.4)
100	.S	Legitimately skipped

<i>CMUE12J</i>		<i>Watch videos/TV on PC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
199	0	0=No
30	1	1=Yes
1		Missing

<i>CMUE12J_HR</i>		<i>Hrs watching videos/TV on PC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
30	Range	0.1 - 5.5 (median=1 mean=1.5 std=1.4)
200	.S	Legitimately skipped

<i>CMUE12K</i>		<i>Use educational software on PC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	0	0=No
36	1	1=Yes
1		Missing

<i>CMUE12K_HR</i>		<i>Hrs using educational software on PC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
36	Range	0.3 - 7 (median=1 mean=1.1 std=1.2)
194	.S	Legitimately skipped

<i>CMUE12L</i>		<i>Do homework on PC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	0	0=No
36	1	1=Yes
1		Missing

<i>CMUE12L_HR</i>		<i>Hrs doing homework on PC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
36	Range	0.2 - 6 (median=1 mean=1.2 std=1.2)
194	.S	Legitimately skipped

<i>CMUE12M</i>		<i>Watch videos/TV on Handheld device</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
132	0	0=No
96	1	1=Yes
2		Missing

<i>CMUE12M_HR</i>		<i>Hrs watching videos/TV on Handheld device</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
95	Range	0.1 - 6 (median=1 mean=1.3 std=1.1)
135	.S	Legitimately skipped

<i>CMUE12N</i>		<i>Do anything else on PC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
218	0	0=No
11	1	1=Yes
1		Missing

<i>CMUE12N_HR</i>		<i>Hrs doing anything else on PC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	Range	0.3 - 1.5 (median=0.7 mean=0.75 std=0.38)
219	.S	Legitimately skipped

<i>CMUE12O</i>		<i>Use other types of apps on cell</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
184	0	0=No
45	1	1=Yes
1		Missing

<i>CMUE12O_HR</i>		<i>Hrs using other types of apps on cell</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
45	Range	0 - 8 (median=1 mean=1.5 std=1.5)
185	.S	Legitimately skipped

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<i>CMUE13A</i>		<i>How often: GameBoy, PSP</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14	1	1=Often
34	2	2=Sometimes
22	3	3=Hardly ever
157	4	4=Never
3		Missing

<i>CMUE13B</i>		<i>How often: Give child cell, iPod, iPad to play</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
36	1	1=Often
95	2	2=Sometimes
33	3	3=Hardly ever
65	4	4=Never
1		Missing

<i>CMUE13C</i>		<i>How often: Give child video w/headphones to watch while you are on a meeting</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
23	1	1=Often
37	2	2=Sometimes
44	3	3=Hardly ever
125	4	4=Never
1		Missing

<i>CMUE13D</i>		<i>How often: occupy child w/media when doing chores</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
36	1	1=Often
64	2	2=Sometimes
32	3	3=Hardly ever
97	4	4=Never
1		Missing

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<i>CMUE13E</i>		<i>How often: occupy yourself with media while child is playing</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
19	1	1=Often
62	2	2=Sometimes
38	3	3=Hardly ever
110	4	4=Never
1		Missing

<i>CMUE13F</i>		<i>How often: Record TV shows for child</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8	1	1=Often
23	2	2=Sometimes
10	3	3=Hardly ever
188	4	4=Never
1		Missing

<i>CMUE13G</i>		<i>How often: buy online TV shows for child</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
9	1	1=Often
11	2	2=Sometimes
10	3	3=Hardly ever
199	4	4=Never
1		Missing

<i>CMUE13H</i>		<i>How often: Play DVD for child in car trip</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6	1	1=Often
23	2	2=Sometimes
7	3	3=Hardly ever
193	4	4=Never
1		Missing

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Child Sleep Habits: FORM CODE=CSHE, VERSION=1

CSHE1		Child bedtime weeknights
N	Value	Description
229	Range	0:00:00 - 23:59:00
1		Missing

CSHE2		Child bedtime weekends
N	Value	Description
227	Range	0:00:00 - 23:59:00
3		Missing

CSHE3		Child goes to bed same time at night
N	Value	Description
135	1	1=Always (every night)
63	2	2=Usually (5-6 times/wk)
25	3	3=Sometimes (2-4 times/wk)
4	4	4=Rarely (1 time/wk)
3	5	5=Never (0 times/wk)

CSHE4		Child takes 20 mins to fall asleep
N	Value	Description
104	1	1=Always (every night)
46	2	2=Usually (5-6 times/wk)
42	3	3=Sometimes (2-4 times/wk)
22	4	4=Rarely (1 time/wk)
16	5	5=Never (0 times/wk)

CSHE5		Child falls asleep alone
N	Value	Description
133	1	1=Always (every night)
15	2	2=Usually (5-6 times/wk)
21	3	3=Sometimes (2-4 times/wk)
17	4	4=Rarely (1 time/wk)
43	5	5=Never (0 times/wk)
1		Missing

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CSHE6		<i>Child falls asleep with parent in bed</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
47	1	1=Always (every night)
15	2	2=Usually (5-6 times/wk)
39	3	3=Sometimes (2-4 times/wk)
38	4	4=Rarely (1 time/wk)
90	5	5=Never (0 times/wk)
1		Missing

CSHE7		<i>Child falls asleep rhythmic movement</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8	1	1=Always (every night)
4	2	2=Usually (5-6 times/wk)
9	3	3=Sometimes (2-4 times/wk)
4	4	4=Rarely (1 time/wk)
205	5	5=Never (0 times/wk)

CSHE8		<i>Child needs special object to fall asleep</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
48	1	1=Always (every night)
15	2	2=Usually (5-6 times/wk)
20	3	3=Sometimes (2-4 times/wk)
4	4	4=Rarely (1 time/wk)
143	5	5=Never (0 times/wk)

CSHE9		<i>Child needs parent in the room to fall asleep</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
49	1	1=Always (every night)
19	2	2=Usually (5-6 times/wk)
18	3	3=Sometimes (2-4 times/wk)
13	4	4=Rarely (1 time/wk)
130	5	5=Never (0 times/wk)
1		Missing

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CSHE10		Child resists going to bed
N	Value	Description
34	1	1=Always (every night)
19	2	2=Usually (5-6 times/wk)
65	3	3=Sometimes (2-4 times/wk)
30	4	4=Rarely (1 time/wk)
82	5	5=Never (0 times/wk)

CSHE11		Child afraid to sleep in the dark
N	Value	Description
46	1	1=Always (every night)
12	2	2=Usually (5-6 times/wk)
44	3	3=Sometimes (2-4 times/wk)
15	4	4=Rarely (1 time/wk)
113	5	5=Never (0 times/wk)

CSHE12		Hrs of child's sleep
N	Value	Description
229	Range	5 - 13 (median=9.5 mean=9.36 std=1.25)
1	.S	Legitimately skipped

CSHE13		Child sleeps same amount each day
N	Value	Description
151	1	1=Always (every night)
57	2	2=Usually (5-6 times/wk)
17	3	3=Sometimes (2-4 times/wk)
3	4	4=Rarely (1 time/wk)
1	5	5=Never (0 times/wk)
1		Missing

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CSHE14		<i>Child is restless during sleep</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
44	1	1=Always (every night)
18	2	2=Usually (5-6 times/wk)
48	3	3=Sometimes (2-4 times/wk)
36	4	4=Rarely (1 time/wk)
82	5	5=Never (0 times/wk)
2		Missing

CSHE15		<i>Child moves to parent bed during night</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
10	1	1=Always (every night)
8	2	2=Usually (5-6 times/wk)
25	3	3=Sometimes (2-4 times/wk)
30	4	4=Rarely (1 time/wk)
156	5	5=Never (0 times/wk)
1		Missing

CSHE16		<i>Child grinds teeth sleeping</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	1	1=Always (every night)
8	2	2=Usually (5-6 times/wk)
28	3	3=Sometimes (2-4 times/wk)
19	4	4=Rarely (1 time/wk)
160	5	5=Never (0 times/wk)
4		Missing

CSHE17		<i>Child snores</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
19	1	1=Always (every night)
6	2	2=Usually (5-6 times/wk)
31	3	3=Sometimes (2-4 times/wk)
34	4	4=Rarely (1 time/wk)
139	5	5=Never (0 times/wk)
1		Missing

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CSHE18		Child awakens during night screaming
N	Value	Description
0	1	1=Always (every night)
1	2	2=Usually (5-6 times/wk)
13	3	3=Sometimes (2-4 times/wk)
19	4	4=Rarely (1 time/wk)
196	5	5=Never (0 times/wk)
1		Missing

CSHE19		Child naps during day
N	Value	Description
8	1	1=Always (every night)
5	2	2=Usually (5-6 times/wk)
20	3	3=Sometimes (2-4 times/wk)
31	4	4=Rarely (1 time/wk)
165	5	5=Never (0 times/wk)
1		Missing

CSHE19A		Hrs nap during day
N	Value	Description
63	Range	0.3 - 4 (median=1 mean=1.4 std=0.9)
167	.S	Legitimately skipped

CSHE20		Wakes up once at night
N	Value	Description
14	1	1=Always (every night)
12	2	2=Usually (5-6 times/wk)
45	3	3=Sometimes (2-4 times/wk)
50	4	4=Rarely (1 time/wk)
108	5	5=Never (0 times/wk)
1		Missing

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CSHE21		<i>Wakes more than once during night</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4	1	1=Always (every night)
1	2	2=Usually (5-6 times/wk)
20	3	3=Sometimes (2-4 times/wk)
39	4	4=Rarely (1 time/wk)
165	5	5=Never (0 times/wk)
1		Missing

CSHE22		<i>Wakeup during Weekdays</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
228	Range	5:00:00 - 12:00:00
2		Missing

CSHE23		<i>Wakeup during Weekends</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
226	Range	4:00:00 - 14:00:00
4		Missing

CSHE24		<i>Child wakes by themselves</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
99	1	1=Always (every night)
31	2	2=Usually (5-6 times/wk)
31	3	3=Sometimes (2-4 times/wk)
29	4	4=Rarely (1 time/wk)
39	5	5=Never (0 times/wk)
1		Missing

CSHE25		<i>Child wakes early morning</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
26	1	1=Always (every night)
13	2	2=Usually (5-6 times/wk)
29	3	3=Sometimes (2-4 times/wk)
54	4	4=Rarely (1 time/wk)
107	5	5=Never (0 times/wk)
1		Missing

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CSHE26		Child tired during daytime
<i>N</i>	<i>Value</i>	<i>Description</i>
2	1	1=Always (every night)
7	2	2=Usually (5-6 times/wk)
46	3	3=Sometimes (2-4 times/wk)
52	4	4=Rarely (1 time/wk)
122	5	5=Never (0 times/wk)
1		Missing

CSHE27		Child falls asleep during activities
<i>N</i>	<i>Value</i>	<i>Description</i>
1	1	1=Always (every night)
3	2	2=Usually (5-6 times/wk)
4	3	3=Sometimes (2-4 times/wk)
11	4	4=Rarely (1 time/wk)
210	5	5=Never (0 times/wk)
1		Missing

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Child Physical Activity & Transportation to School: FORM CODE=PATE, VERSION=1

<i>PATE1</i>		<i>Child goes to daycare, preschool or school</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
20	0	0=No
210	1	1=Yes

<i>PATE1A</i>		<i>Which one</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3	1	1=Daycare
10	2	2=Preschool
196	3	3=School
21		Missing

<i>PATE2</i>		<i>Child get to daycare/preschool/school</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
20	.S	Legitimately skipped
49	1	1=Walking
0	2	2=Cycling (herself/himself)
0	3	3=By guardians bicycle
30	4	4=By school bus and/or public transport
128	5	5=By car/motorbike
3	6	6=Other

<i>PATE2A</i>		<i>If other than daycare/pre/school</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3	Present	Text suppressed
227		Missing

<i>PATE2B</i>		<i>Travel time to daycare-Hrs</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
210	Range	0 - 1.2 (median=0.2 mean=0.24 std=0.19)
20	.S	Legitimately skipped

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<i>PATE3</i>		<i>How child gets back home</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
20	.S	Legitimately skipped
57	1	1=Walking
0	2	2=Cycling (herself/himself)
0	3	3=By guardians bicycle
32	4	4=By school bus and/or public transport
117	5	5=By car/motorbike
3	6	6=Other
1		Missing

<i>PATE3A</i>		<i>How child gets back other</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3	Present	Text suppressed
227		Missing

<i>PATE3B</i>		<i>Travel time get back home-Hrs</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
210	Range	0 - 1.5 (median=0.2 mean=0.29 std=0.25)
20	.S	Legitimately skipped

<i>PATE4</i>		<i>Child member of sports team</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
184	0	0=No
46	1	1=Yes

<i>PATE5A</i>		<i>Hrs child spends in sports/team</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
46	Range	0 - 10 (median=2 mean=3.2 std=2.3)
184	.S	Legitimately skipped

<i>PATE6A</i>		<i>Cycling</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
46	0	0=No
0	1	1=Yes
184		Missing

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<i>PATE6B</i>		<i>Football</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
43	0	0=No
3	1	1=Yes
184		Missing

<i>PATE6C</i>		<i>Soccer</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
29	0	0=No
17	1	1=Yes
184		Missing

<i>PATE6D</i>		<i>Tennis</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
45	0	0=No
1	1	1=Yes
184		Missing

<i>PATE6E</i>		<i>Basketball</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
39	0	0=No
7	1	1=Yes
184		Missing

<i>PATE6F</i>		<i>Volleyball</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
45	0	0=No
1	1	1=Yes
184		Missing

<i>PATE6G</i>		<i>Swimming</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
39	0	0=No
7	1	1=Yes
184		Missing

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<i>PATE6H</i>		<i>Running</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
43	0	0=No
3	1	1=Yes
184		Missing

<i>PATE6I</i>		<i>Martial Arts</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
42	0	0=No
4	1	1=Yes
184		Missing

<i>PATE6J</i>		<i>Baseball</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
40	0	0=No
6	1	1=Yes
184		Missing

<i>PATE6K</i>		<i>Lacrosse</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
46	0	0=No
0	1	1=Yes
184		Missing

<i>PATE6L</i>		<i>Dance</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
36	0	0=No
10	1	1=Yes
184		Missing

<i>PATE6M</i>		<i>Gymnastics</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
44	0	0=No
2	1	1=Yes
184		Missing

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<i>PATE6N</i>		<i>Sport not in list</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
40	0	0=No
6	1	1=Yes
184		Missing

<i>PATE6N1</i>		<i>Other sport</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6	Present	Text suppressed
224		Missing

<i>PATE7A</i>		<i>Hrs weekday play indoors</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
228	Range	0 - 8 (median=2 mean=2.1 std=1.7)
2	.S	Legitimately skipped

<i>PATE7B</i>		<i>Hrs weekend day play indoors</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
225	Range	0 - 9 (median=3 mean=3.0 std=2.3)
5	.S	Legitimately skipped

<i>PATE8A</i>		<i>Hrs weekday play outdoors</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
229	Range	0 - 6 (median=1 mean=1.6 std=1.2)
1	.S	Legitimately skipped

<i>PATE8B</i>		<i>Hrs weekend day play outdoors</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
229	Range	0 - 9 (median=2 mean=2.7 std=1.8)
1	.S	Legitimately skipped

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Prepubertal Development Assessment: FORM CODE=PDAE, VERSION=1

<i>PDAE1</i>		<i>Growth in Height</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5	1	1= has not yet begun to spurt
20	2	2= has barely started
18	3	3= is definitely underway
0	4	4= seems completed
17	9	9= I don't know/refuse to answer

<i>PDAE2A</i>		<i>Body Hair Growth</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
24	1	1= has not yet begun to grow
10	2	2= has barely started to grow
11	3	3= is definitely underway
6	4	4= seems completed
9	9	9= I don't know/refuse to answer

<i>PDAE3</i>		<i>Skin Changes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
30	1	1= skin has not yet started changing
18	2	2= skin has barely started changing
7	3	3= skin changes are definitely underway
1	4	4= skin changes seem complete
4	9	9=I don't know/refuse to answer

<i>PDAE4</i>		<i>Deepening of Voice</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
21	1	1= voice has not yet started changing
4	2	2= voice has barely started changing
3	3	3= voice changes are definitely underway
4	4	4= voice changes seem complete
1	9	9= I don't know/refuse to answer
27		Missing

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<i>PDAE5</i>		<i>Face Hair</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
23	1	1= facial hair has not yet started growing
6	2	2= facial hair has barely started growing
2	3	3= facial hair growth has definitely started
1	4	4= facial hair growth seems complete
1	9	9= I don't know/refuse to answer
27		Missing

<i>PDAE6</i>		<i>Breast Growth</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7	1	1= have not yet started growing
10	2	2= have barely started growing
6	3	3= breast growth is definitely underway
0	4	4= breast growth seems complete
6	9	9= I don't know/refuse to answer
31		Missing

<i>PDAE7</i>		<i>Menstruate</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
24	0	0=No
4	1	1=Yes
32		Missing

<i>PDAE7A</i>		<i>Age of First Period</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	8	
2	9	
1	10	
56		Missing

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Section D.2: Mom Questionnaire Battery

Caregiver's Feeding Style: FORM CODE=CFSE, VERSION=1

CFSE1		<i>Struggle with the child to eat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
175	1	1=Never
61	2	2=Rarely
40	3	3=Some times
10	4	4=Most of the Time
5	5	5=Always

CFSE2		<i>If child eats gets something else</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
129	1	1=Never
56	2	2=Rarely
90	3	3=Some times
7	4	4=Most of the Time
9	5	5=Always

CFSE3		<i>Arranging food for child</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
97	1	1=Never
38	2	2=Rarely
106	3	3=Some times
21	4	4=Most of the Time
29	5	5=Always

CFSE4		<i>Questioning child during dinner</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
28	1	1=Never
39	2	2=Rarely
132	3	3=Some times
34	4	4=Most of the Time
58	5	5=Always

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CFSE5		<i>Eat a little bit</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
50	1	1=Never
61	2	2=Rarely
82	3	3=Some times
32	4	4=Most of the Time
66	5	5=Always

CFSE6		<i>Reason with Child</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
46	1	1=Never
38	2	2=Rarely
78	3	3=Some times
45	4	4=Most of the Time
84	5	5=Always

CFSE7		<i>Disapproval for not eating</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
70	1	1=Never
68	2	2=Rarely
95	3	3=Some times
24	4	4=Most of the Time
34	5	5=Always

CFSE8		<i>Child chooses food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
44	1	1=Never
45	2	2=Rarely
123	3	3=Some times
34	4	4=Most of the Time
45	5	5=Always

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CFSE9		<i>Compliment child</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
23	1	1=Never
15	2	2=Rarely
65	3	3=Some times
55	4	4=Most of the Time
133	5	5=Always

CFSE10		<i>Suggest what to eat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
37	1	1=Never
45	2	2=Rarely
117	3	3=Some times
34	4	4=Most of the Time
58	5	5=Always

CFSE11		<i>Hurry up child to eat</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
64	1	1=Never
72	2	2=Rarely
100	3	3=Some times
17	4	4=Most of the Time
38	5	5=Always

CFSE12		<i>Take away something from child</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
84	1	1=Never
61	2	2=Rarely
95	3	3=Some times
25	4	4=Most of the Time
26	5	5=Always

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<i>CFSE13</i>		<i>Eat something on plate</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
31	1	1=Never
57	2	2=Rarely
137	3	3=Some times
25	4	4=Most of the Time
40	5	5=Always
1		Missing

<i>CFSE14</i>		<i>Take food away from child</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
118	1	1=Never
64	2	2=Rarely
86	3	3=Some times
11	4	4=Most of the Time
11	5	5=Always
1		Missing

<i>CFSE15</i>		<i>Positive saying of food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
9	1	1=Never
12	2	2=Rarely
89	3	3=Some times
73	4	4=Most of the Time
107	5	5=Always
1		Missing

<i>CFSE16</i>		<i>Spoon-feed child</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
178	1	1=Never
43	2	2=Rarely
52	3	3=Some times
9	4	4=Most of the Time
8	5	5=Always
1		Missing

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<i>CFSE17</i>		<i>Help child eat dinner</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56	1	1=Never
45	2	2=Rarely
101	3	3=Some times
33	4	4=Most of the Time
55	5	5=Always
1		Missing

<i>CFSE18</i>		<i>Food as reward</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
85	1	1=Never
65	2	2=Rarely
106	3	3=Some times
15	4	4=Most of the Time
19	5	5=Always
1		Missing

<i>CFSE19</i>		<i>Beg child</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
142	1	1=Never
67	2	2=Rarely
55	3	3=Some times
6	4	4=Most of the Time
20	5	5=Always
1		Missing

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Home Food Inventory: FORM CODE=HFIE, VERSION=1

<i>HFIE1</i>		<i>Cheese at home</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7	0	0= No
207	1	1= Yes

<i>HFIE1A</i>		<i>Block Cheese</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
86	0	0= No
120	1	1= Yes
8		Missing

<i>HFIE1B</i>		<i>Sliced cheese</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
91	0	0= No
115	1	1= Yes
8		Missing

<i>HFIE1C</i>		<i>Reduced Cheese</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
173	0	0= No
30	1	1= Yes
11		Missing

<i>HFIE1D</i>		<i>Low fat sliced cheese</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
184	0	0= No
21	1	1= Yes
9		Missing

<i>HFIE1E</i>		<i>String Cheese</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
151	0	0= No
54	1	1= Yes
9		Missing

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<i>HFIE1F</i>		<i>Mozzarella Cheese</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
91	0	0= No
112	1	1= Yes
11		Missing

<i>HFIE1G</i>		<i>Cottage Cheese</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
182	0	0= No
22	1	1= Yes
10		Missing

<i>HFIE1H</i>		<i>Low Cheese</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
183	0	0= No
20	1	1= Yes
11		Missing

<i>HFIE1I</i>		<i>Regular Cream Cheese</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
102	0	0= No
103	1	1= Yes
9		Missing

<i>HFIE1J</i>		<i>Reduced fat cream cheese</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
191	0	0= No
14	1	1= Yes
9		Missing

<i>HFIE1K</i>		<i>Canned Cheese</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
189	0	0= No
14	1	1= Yes
11		Missing

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<i>HFIE2</i>		<i>Milk/Dairy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4	0	0= No
210	1	1= Yes

<i>HFIE2A</i>		<i>Skim Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
175	0	0= No
31	1	1= Yes
8		Missing

<i>HFIE2B</i>		<i>Low Fat Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
63	0	0= No
145	1	1= Yes
6		Missing

<i>HFIE2C</i>		<i>Whole Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
132	0	0= No
75	1	1= Yes
7		Missing

<i>HFIE2D</i>		<i>Whipping Cream</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
156	0	0= No
50	1	1= Yes
8		Missing

<i>HFIE2E</i>		<i>Sour Cream</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
134	0	0= No
73	1	1= Yes
7		Missing

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<i>HFIE2F</i>		<i>Reduced Sour Cream</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
182	0	0= No
26	1	1= Yes
6		Missing

<i>HFIE2G</i>		<i>Flavored Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
169	0	0= No
37	1	1= Yes
8		Missing

<i>HFIE2H</i>		<i>Reduced Yogurt</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
120	0	0= No
88	1	1= Yes
6		Missing

<i>HFIE2I</i>		<i>Regular Yogurt</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
105	0	0= No
101	1	1= Yes
8		Missing

<i>HFIE2J</i>		<i>Low-fat yogurt drink</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
169	0	0= No
38	1	1= Yes
7		Missing

<i>HFIE3</i>		<i>Butter, Margarine</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3	0	0= No
211	1	1= Yes

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<i>HFIE3A</i>		<i>Regular Butter</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
49	0	0= No
158	1	1= Yes
7		Missing

<i>HFIE3B</i>		<i>Light Butter</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
181	0	0= No
27	1	1= Yes
6		Missing

<i>HFIE3C</i>		<i>Regular Margarine</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
164	0	0= No
43	1	1= Yes
7		Missing

<i>HFIE3D</i>		<i>Light Margarine</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
186	0	0= No
23	1	1= Yes
5		Missing

<i>HFIE3E</i>		<i>Olive oil</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
52	0	0= No
158	1	1= Yes
4		Missing

<i>HFIE3F</i>		<i>Vegetable Oil</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
60	0	0= No
148	1	1= Yes
6		Missing

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<i>HFIE3G</i>		<i>Seed Oil</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
177	0	0= No
31	1	1= Yes
6		Missing

<i>HFIE3H</i>		<i>Shortening</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
188	0	0= No
20	1	1= Yes
6		Missing

<i>HFIE4</i>		<i>Salad Dressing</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
69	0	0= No
143	1	1= Yes
2		Missing

<i>HFIE4A</i>		<i>Regular Dressing</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
28	0	0= No
114	1	1= Yes
72		Missing

<i>HFIE4B</i>		<i>Light Dressing</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
90	0	0= No
51	1	1= Yes
73		Missing

<i>HFIE5</i>		<i>Condiments</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2	0	0= No
212	1	1= Yes

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<i>HFIE5A</i>		<i>Regular Mayonnaise</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
30	0	0= No
181	1	1= Yes
3		Missing

<i>HFIE5B</i>		<i>Reduced Mayonnaise</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
184	0	0= No
25	1	1= Yes
5		Missing

<i>HFIE5C</i>		<i>Other Sandwich Spread</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
189	0	0= No
19	1	1= Yes
6		Missing

<i>HFIE5D</i>		<i>Mustard</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
73	0	0= No
138	1	1= Yes
3		Missing

<i>HFIE5E</i>		<i>Ketchup</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15	0	0= No
196	1	1= Yes
3		Missing

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<i>HFIE6</i>		<i>Condiments</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2	.S	Legitimately skipped
69	0	0= None
117	1	1= 1 to 5
10	2	2= 6 to 10
2	3	3= More than 10
14		Missing

<i>HFIE7</i>		<i>Vegetables</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2	0	0= No
212	1	1= Yes

<i>HFIE7A</i>		<i>Asparagus</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
139	0	0= No
70	1	1= Yes
5		Missing

<i>HFIE7B</i>		<i>Beets</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
138	0	0= No
72	1	1= Yes
4		Missing

<i>HFIE7C</i>		<i>Bell Peppers</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
39	0	0= No
173	1	1= Yes
2		Missing

<i>HFIE7D</i>		<i>Broccoli</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56	0	0= No
155	1	1= Yes
3		Missing

<i>HFIE7E</i>		<i>Cabbage</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
98	0	0= No
113	1	1= Yes
3		Missing

<i>HFIE7F</i>		<i>Cauliflower</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
119	0	0= No
93	1	1= Yes
2		Missing

<i>HFIE7G</i>		<i>Carrots</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
28	0	0= No
182	1	1= Yes
4		Missing

<i>HFIE7H</i>		<i>Celery</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72	0	0= No
139	1	1= Yes
3		Missing

<i>HFIE7I</i>		<i>Corn</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
60	0	0= No
150	1	1= Yes
4		Missing

<i>HFIE7J</i>		<i>Cucumbers</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
54	0	0= No
157	1	1= Yes
3		Missing

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<i>HFIE7K</i>		<i>Green Beans</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
105	0	0= No
105	1	1= Yes
4		Missing

<i>HFIE7L</i>		<i>Lettuce</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
35	0	0= No
176	1	1= Yes
3		Missing

<i>HFIE7M</i>		<i>Mushrooms</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
127	0	0= No
83	1	1= Yes
4		Missing

<i>HFIE7N</i>		<i>Peas</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
119	0	0= No
90	1	1= Yes
5		Missing

<i>HFIE7O</i>		<i>Potatoes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
33	0	0= No
178	1	1= Yes
3		Missing

<i>HFIE7P</i>		<i>Spinach</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
86	0	0= No
126	1	1= Yes
2		Missing

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<i>HFIE7Q</i>		<i>Squash</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
112	0	0= No
97	1	1= Yes
5		Missing

<i>HFIE7R</i>		<i>Sweet Potatoes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
123	0	0= No
86	1	1= Yes
5		Missing

<i>HFIE7S</i>		<i>Tomatoes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
28	0	0= No
183	1	1= Yes
3		Missing

<i>HFIE7T</i>		<i>Mixed Vegetables</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72	0	0= No
138	1	1= Yes
4		Missing

<i>HFIE7U</i>		<i>Pumpkin</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
109	0	0= No
92	1	1= Yes
13		Missing

<i>HFIE7V</i>		<i>Plantains</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
65	0	0= No
135	1	1= Yes
14		Missing

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<i>HFIE8</i>		<i>Fruit</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
1	0	0= No
213	1	1= Yes

<i>HFIE8A</i>		<i>Apple</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
24	0	0= No
188	1	1= Yes
2		Missing

<i>HFIE8B</i>		<i>Apple Sauce</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
148	0	0= No
62	1	1= Yes
4		Missing

<i>HFIE8C</i>		<i>Apricots</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
136	0	0= No
75	1	1= Yes
3		Missing

<i>HFIE8D</i>		<i>Avocado</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
38	0	0= No
173	1	1= Yes
3		Missing

<i>HFIE8E</i>		<i>Bananas</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
24	0	0= No
187	1	1= Yes
3		Missing

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<i>HFIE8F</i>		<i>Blueberries</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
90	0	0= No
119	1	1= Yes
5		Missing

<i>HFIE8G</i>		<i>Cranberries</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
136	0	0= No
74	1	1= Yes
4		Missing

<i>HFIE8H</i>		<i>Grapes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
75	0	0= No
137	1	1= Yes
2		Missing

<i>HFIE8I</i>		<i>Grapefruit</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
157	0	0= No
54	1	1= Yes
3		Missing

<i>HFIE8J</i>		<i>Tangerines</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72	0	0= No
140	1	1= Yes
2		Missing

<i>HFIE8K</i>		<i>Strawberries</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
43	0	0= No
169	1	1= Yes
2		Missing

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<i>HFIE8L</i>		<i>Papaya</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
123	0	0= No
89	1	1= Yes
2		Missing

<i>HFIE8M</i>		<i>Oranges</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
60	0	0= No
152	1	1= Yes
2		Missing

<i>HFIE9</i>		<i>Deli, Luncheon</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14	0	0= No
200	1	1= Yes

<i>HFIE9A</i>		<i>Sliced Turkey</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
50	0	0= No
150	1	1= Yes
14		Missing

<i>HFIE9B</i>		<i>Sliced ham</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
62	0	0= No
138	1	1= Yes
14		Missing

<i>HFIE9C</i>		<i>Bologna</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
168	0	0= No
31	1	1= Yes
15		Missing

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<i>HFIE9D</i>		<i>Salami</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
139	0	0= No
60	1	1= Yes
15		Missing

<i>HFIE9E</i>		<i>Bacon</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
83	0	0= No
116	1	1= Yes
15		Missing

<i>HFIE10</i>		<i>Meats and other</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2	0	0= No
212	1	1= Yes

<i>HFIE10A</i>		<i>Chicken/Turkey</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
28	0	0= No
184	1	1= Yes
2		Missing

<i>HFIE10B</i>		<i>Beef</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
53	0	0= No
158	1	1= Yes
3		Missing

<i>HFIE10C</i>		<i>Tofu</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
205	0	0= No
6	1	1= Yes
3		Missing

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<i>HFIE10D</i>		<i>Veggie burgers</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
183	0	0= No
27	1	1= Yes
4		Missing

<i>HFIE10E</i>		<i>Fish</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
45	0	0= No
167	1	1= Yes
2		Missing

<i>HFIE10F</i>		<i>Shellfish</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
128	0	0= No
82	1	1= Yes
4		Missing

<i>HFIE10G</i>		<i>Lentils</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
75	0	0= No
136	1	1= Yes
3		Missing

<i>HFIE10H</i>		<i>Beans</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13	0	0= No
199	1	1= Yes
2		Missing

<i>HFIE10I</i>		<i>Peanut Butter</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
64	0	0= No
147	1	1= Yes
3		Missing

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<i>HFIE10J</i>		<i>Eggs</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5	0	0= No
207	1	1= Yes
2		Missing

<i>HFIE11</i>		<i>Frozen Desserts</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
35	0	0= No
179	1	1= Yes

<i>HFIE11A</i>		<i>Ice Cream</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
23	0	0= No
156	1	1= Yes
35		Missing

<i>HFIE11B</i>		<i>Reduced Ice Cream</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
156	0	0= No
22	1	1= Yes
36		Missing

<i>HFIE11C</i>		<i>Frozen Yogurt</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
133	0	0= No
45	1	1= Yes
36		Missing

<i>HFIE11D</i>		<i>Frozen Treats</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
156	0	0= No
22	1	1= Yes
36		Missing

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<i>HFIE11E</i>		<i>Frozen Treats with Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
150	0	0= No
28	1	1= Yes
36		Missing

<i>HFIE11F</i>		<i>Juice Bars</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
96	0	0= No
83	1	1= Yes
35		Missing

<i>HFIE11G</i>		<i>Frozen Rice Desserts</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
170	0	0= No
8	1	1= Yes
36		Missing

<i>HFIE12</i>		<i>Microwavable</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
77	0	0= No
137	1	1= Yes

<i>HFIE12A</i>		<i>Pizza</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
68	0	0= No
69	1	1= Yes
77		Missing

<i>HFIE12B</i>		<i>Hot Pockets</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
94	0	0= No
42	1	1= Yes
78		Missing

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<i>HFIE12C</i>		<i>Pizza rolls</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
97	0	0= No
39	1	1= Yes
78		Missing

<i>HFIE12D</i>		<i>Mexican snack</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
120	0	0= No
16	1	1= Yes
78		Missing

<i>HFIE12E</i>		<i>Chicken Nuggets</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
40	0	0= No
97	1	1= Yes
77		Missing

<i>HFIE12F</i>		<i>French Fries</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
67	0	0= No
65	1	1= Yes
82		Missing

<i>HFIE12G</i>		<i>Egg rolls</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
114	0	0= No
19	1	1= Yes
81		Missing

<i>HFIE12H</i>		<i>Ramen Noodles</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72	0	0= No
52	1	1= Yes
90		Missing

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<i>HFIE13</i>		<i>Bread</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5	0	0= No
209	1	1= Yes

<i>HFIE13A</i>		<i>Wheat Bread</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
63	0	0= No
144	1	1= Yes
7		Missing

<i>HFIE13B</i>		<i>White Bread</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
102	0	0= No
106	1	1= Yes
6		Missing

<i>HFIE13C</i>		<i>English Muffins</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
177	0	0= No
26	1	1= Yes
11		Missing

<i>HFIE13D</i>		<i>White Muffins</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
188	0	0= No
19	1	1= Yes
7		Missing

<i>HFIE13E</i>		<i>Wheat Bagels</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
189	0	0= No
18	1	1= Yes
7		Missing

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<i>HFIE13F</i>		<i>White Bagels</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
163	0	0= No
44	1	1= Yes
7		Missing

<i>HFIE13G</i>		<i>Wheat Tortillas</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
142	0	0= No
62	1	1= Yes
10		Missing

<i>HFIE13H</i>		<i>Flour Tortillas</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
103	0	0= No
104	1	1= Yes
7		Missing

<i>HFIE13I</i>		<i>Corn Tortillas</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
63	0	0= No
146	1	1= Yes
5		Missing

<i>HFIE13J</i>		<i>Wheat Pita Bread</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
173	0	0= No
34	1	1= Yes
7		Missing

<i>HFIE13K</i>		<i>White Pita Bread</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
184	0	0= No
23	1	1= Yes
7		Missing

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<i>HFIE13L</i>		<i>Croissants</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
152	0	0= No
57	1	1= Yes
5		Missing

<i>HFIE14</i>		<i>Prepared Desserts</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
47	0	0= No
167	1	1= Yes

<i>HFIE14A</i>		<i>Regular Cookies</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
24	0	0= No
143	1	1= Yes
47		Missing

<i>HFIE14B</i>		<i>Reduced-Fat Cookies</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
135	0	0= No
31	1	1= Yes
48		Missing

<i>HFIE14C</i>		<i>Regular Cake/Cupcakes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
125	0	0= No
40	1	1= Yes
49		Missing

<i>HFIE14D</i>		<i>Reduced-Fat Cake/Cupcakes</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
153	0	0= No
12	1	1= Yes
49		Missing

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<i>HFIE14E</i>		<i>Regular Muffins</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
135	0	0= No
29	1	1= Yes
50		Missing

<i>HFIE14F</i>		<i>Brownies/Bars</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
137	0	0= No
28	1	1= Yes
49		Missing

<i>HFIE14G</i>		<i>Snack Cheese</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
123	0	0= No
41	1	1= Yes
50		Missing

<i>HFIE14H</i>		<i>Pastry</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
112	0	0= No
52	1	1= Yes
50		Missing

<i>HFIE15</i>		<i>Snacks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	0	0= No
203	1	1= Yes

<i>HFIE15A</i>		<i>Whole Grain snack</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
107	0	0= No
93	1	1= Yes
14		Missing

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<i>HFIE15B</i>		<i>Snack crackers</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
82	0	0= No
118	1	1= Yes
14		Missing

<i>HFIE15C</i>		<i>Reduced-Fat Snack Crackers</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
175	0	0= No
24	1	1= Yes
15		Missing

<i>HFIE15D</i>		<i>Potato Chips</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71	0	0= No
131	1	1= Yes
12		Missing

<i>HFIE15E</i>		<i>Reduced Fat Potato Chips</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
169	0	0= No
28	1	1= Yes
17		Missing

<i>HFIE15F</i>		<i>Corn Chips</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
106	0	0= No
94	1	1= Yes
14		Missing

<i>HFIE15G</i>		<i>Tortilla Chips</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
104	0	0= No
96	1	1= Yes
14		Missing

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<i>HFIE15H</i>		<i>Reduced Fat Tortilla</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
169	0	0= No
30	1	1= Yes
15		Missing

<i>HFIE15I</i>		<i>Cheese puffs</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
143	0	0= No
56	1	1= Yes
15		Missing

<i>HFIE15J</i>		<i>Reduced cheese puffs</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
184	0	0= No
14	1	1= Yes
16		Missing

<i>HFIE15K</i>		<i>Regular bagel chips</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
191	0	0= No
8	1	1= Yes
15		Missing

<i>HFIE15L</i>		<i>Reduced bagel chips</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	0	0= No
5	1	1= Yes
16		Missing

<i>HFIE15M</i>		<i>Graham crackers</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
150	0	0= No
48	1	1= Yes
16		Missing

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<i>HFIE15N</i>		<i>Pretzels</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
152	0	0= No
46	1	1= Yes
16		Missing

<i>HFIE15O</i>		<i>Popcorn</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
70	0	0= No
127	1	1= Yes
17		Missing

<i>HFIE15P</i>		<i>Peanuts</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
97	0	0= No
101	1	1= Yes
16		Missing

<i>HFIE15Q</i>		<i>Granola bars</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
102	0	0= No
97	1	1= Yes
15		Missing

<i>HFIE15R</i>		<i>Reduced granola bars</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
151	0	0= No
47	1	1= Yes
16		Missing

<i>HFIE16</i>		<i>Single Snacks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	.S	Legitimately skipped
84	0	0= No
100	1	1= Yes
19		Missing

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<i>HFIE17</i>		<i>Dry Breakfast</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	0	0= No
200	1	1= Yes
3		Missing

<i>HFIE18</i>		<i>Ready to eat Cereals</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14	.S	Legitimately skipped
23	0	0= None
69	1	1= One
84	2	2= Two or Three
16	3	3= Four or more
8		Missing

<i>HFIE19</i>		<i>Cereals less sugar</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14	.S	Legitimately skipped
43	0	0= None
77	1	1= One
63	2	2= Two or Three
6	3	3= Four or more
11		Missing

<i>HFIE20</i>		<i>Cereals more sugar</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14	.S	Legitimately skipped
37	0	0= None
59	1	1= One
78	2	2= Two or Three
12	3	3= Four or more
14		Missing

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<i>HFIE21</i>		<i>Beverages</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	0	0= No
201	1	1= Yes
2		Missing

<i>HFIE21A</i>		<i>Regular soda</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
95	0	0= No
104	1	1= Yes
15		Missing

<i>HFIE21B</i>		<i>Diet soda</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
182	0	0= No
17	1	1= Yes
15		Missing

<i>HFIE21C</i>		<i>Prepared teas</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
133	0	0= No
65	1	1= Yes
16		Missing

<i>HFIE21D</i>		<i>Light prepared teas</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
168	0	0= No
30	1	1= Yes
16		Missing

<i>HFIE21E</i>		<i>Sports Drinks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
121	0	0= No
78	1	1= Yes
15		Missing

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<i>HFIE21F</i>		<i>Fruit Juice</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
68	0	0= No
131	1	1= Yes
15		Missing

<i>HFIE21G</i>		<i>Fruit Drinks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
95	0	0= No
104	1	1= Yes
15		Missing

<i>HFIE21H</i>		<i>Bottled Water</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
49	0	0= No
150	1	1= Yes
15		Missing

<i>HFIE21I</i>		<i>Soy Milk, Rice Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
140	0	0= No
43	1	1= Yes
31		Missing

<i>HFIE22</i>		<i>Candy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
54	0	0= No
159	1	1= Yes
1		Missing

<i>HFIE22A</i>		<i>Chocolate Candy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56	0	0= No
102	1	1= Yes
56		Missing

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<i>HFIE22B</i>		<i>Hard candy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
69	0	0= No
87	1	1= Yes
58		Missing

<i>HFIE22C</i>		<i>Gummies</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
64	0	0= No
93	1	1= Yes
57		Missing

<i>HFIE22D</i>		<i>Fruit Candy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
94	0	0= No
63	1	1= Yes
57		Missing

<i>HFIE22E</i>		<i>Chewy Candy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
109	0	0= No
48	1	1= Yes
57		Missing

<i>HFIE23A</i>		<i>Fresh Fruit</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
34	0	0= No
178	1	1= Yes
2		Missing

<i>HFIE23B</i>		<i>Canned Fruit</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
141	0	0= No
69	1	1= Yes
4		Missing

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<i>HFIE23C</i>		<i>Fresh Vegetables</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
89	0	0= No
121	1	1= Yes
4		Missing

<i>HFIE23D</i>		<i>Regular Snack Crackers</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
92	0	0= No
117	1	1= Yes
5		Missing

<i>HFIE23E</i>		<i>Reduced-Fat Snack Crackers</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
158	0	0= No
52	1	1= Yes
4		Missing

<i>HFIE23F</i>		<i>Dry Cereal</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
60	0	0= No
151	1	1= Yes
3		Missing

<i>HFIE23G</i>		<i>Bread</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
89	0	0= No
120	1	1= Yes
5		Missing

<i>HFIE23H</i>		<i>Regular Soda Pop</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
132	0	0= No
78	1	1= Yes
4		Missing

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<i>HFIE23I</i>		<i>Diet Soda Pop</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
182	0	0= No
28	1	1= Yes
4		Missing

<i>HFIE23J</i>		<i>Candy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
152	0	0= No
56	1	1= Yes
6		Missing

<i>HFIE23K</i>		<i>Regular cookies</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
144	0	0= No
65	1	1= Yes
5		Missing

<i>HFIE23L</i>		<i>Reduced-fat cookies</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
188	0	0= No
22	1	1= Yes
4		Missing

<i>HFIE24A</i>		<i>Visible skim milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
166	0	0= No
43	1	1= Yes
5		Missing

<i>HFIE24B</i>		<i>Visible 1%, 2% Low Fat Milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
79	0	0= No
132	1	1= Yes
3		Missing

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Section D.2: Mom Questionnaire Battery

<i>HFIE24C</i>		<i>Visible whole milk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
118	0	0= No
92	1	1= Yes
4		Missing

<i>HFIE24D</i>		<i>Visible fruit juice</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
80	0	0= No
129	1	1= Yes
5		Missing

<i>HFIE24E</i>		<i>Visible fruit Drinks</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
144	0	0= No
65	1	1= Yes
5		Missing

<i>HFIE24F</i>		<i>Visible regular soda</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
137	0	0= No
71	1	1= Yes
6		Missing

<i>HFIE24G</i>		<i>Visible diet soda</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
186	0	0= No
24	1	1= Yes
4		Missing

<i>HFIE24H</i>		<i>Visible contained Water</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
59	0	0= No
151	1	1= Yes
4		Missing

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Section D.2: Mom Questionnaire Battery

<i>HFIE24I</i>		<i>Visible american cheese</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
71	0	0= No
140	1	1= Yes
3		Missing

<i>HFIE24J</i>		<i>Visible low-fat cheese</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
167	0	0= No
43	1	1= Yes
4		Missing

<i>HFIE24K</i>		<i>Visible reduced-fat yogurt</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
124	0	0= No
85	1	1= Yes
5		Missing

<i>HFIE24L</i>		<i>Visible regular yogurt</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
104	0	0= No
109	1	1= Yes
1		Missing

<i>HFIE24M</i>		<i>Visible reduced yogurt drink</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
170	0	0= No
40	1	1= Yes
4		Missing

<i>HFIE24N</i>		<i>Visible fresh vegetables</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
68	0	0= No
146	1	1= Yes

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<i>HFIE240</i>		<i>Visible fresh fruit</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
34	0	0= No
179	1	1= Yes
1		Missing

Child Hospitalizations: FORM CODE=HSPE, VERSION=1

OCCURRENCE		Form occurrence
N	Value	Description
61	1	Occurrence 1
16	2	Occurrence 2
9	3	Occurrence 3
2	4	Occurrence 4
2	5	Occurrence 5
2	6	Occurrence 6

HSPE0C		Number of hospitalizations
N	Value	Description
22	1	
9	2	
9	3	
1	5	
6	6	
45		Missing

HSPE2		Days admitted
N	Value	Description
90	Range	0 - 30 (median=3 mean=4.7 std=5.8)
2		Missing

HSPE3A		Injury/accident
N	Value	Description
84	0	0=No
7	1	1=Yes
1		Missing

HSPE3B		Bronchiolitis, pneumonia
N	Value	Description
60	0	0=No
31	1	1=Yes
1		Missing

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<i>HSPE3C</i>		<i>Fever only</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
80	0	0=No
11	1	1=Yes
1		Missing

<i>HSPE3D</i>		<i>General illness</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
74	0	0=No
17	1	1=Yes
1		Missing

<i>HSPE3E</i>		<i>Chronic condition</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
75	0	0=No
16	1	1=Yes
1		Missing

<i>HSPE3F</i>		<i>Crying</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
87	0	0=No
4	1	1=Yes
1		Missing

<i>HSPE3G</i>		<i>Allergic reaction</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
85	0	0=No
6	1	1=Yes
1		Missing

<i>HSPE3H</i>		<i>Respiratory distress</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
75	0	0=No
16	1	1=Yes
1		Missing

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Section D.2: Mom Questionnaire Battery

<i>HSPE3I</i>		<i>Hosp other</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
57	0	0=No
35	1	1=Yes

<i>HSPE3I1</i>		<i>Hosp other specify</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
35	Present	Text suppressed
57		Missing

<i>HSPE4</i>		<i>Additional hospitalization</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
60	0	0=No
32	1	1=Yes

Chapter 1: SOL FLOR Examination

Section D.2: Mom Questionnaire Battery

Mother Acculturation Stress: FORM CODE=MASE, VERSION=1

MASE1		<i>Don't get along because of poor English</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
165	1	1=Not at all
76	2	2=Very little
20	3	3=Moderately
16	4	4=Very often
14	5	5=Almost always

MASE2		<i>Don't do well at work because of poor English</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
174	1	1=Not at all
68	2	2=Very little
24	3	3=Moderately
15	4	4=Very often
10	5	5=Almost always

MASE3		<i>Family problems because prefer US traditions</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
232	1	1=Not at all
43	2	2=Very little
9	3	3=Moderately
3	4	4=Very often
4	5	5=Almost always

MASE4		<i>Rather be more American</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
232	1	1=Not at all
28	2	2=Very little
12	3	3=Moderately
4	4	4=Very often
14	5	5=Almost always
1		Missing

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<i>MASE5</i>		<i>Upset with family for not knowing US ways</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
255	1	1=Not at all
31	2	2=Very little
2	3	3=Moderately
1	4	4=Very often
2	5	5=Almost always

<i>MASE6</i>		<i>Uncomfortable choosing between cultures</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
222	1	1=Not at all
48	2	2=Very little
14	3	3=Moderately
5	4	4=Very often
1	5	5=Almost always
1		Missing

<i>MASE7</i>		<i>Feel disliked for being Latino</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
216	1	1=Not at all
48	2	2=Very little
17	3	3=Moderately
7	4	4=Very often
3	5	5=Almost always

<i>MASE8</i>		<i>Unfair treatment because Latino</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
222	1	1=Not at all
45	2	2=Very little
15	3	3=Moderately
5	4	4=Very often
4	5	5=Almost always

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<i>MASE9</i>		<i>Unfair treatment of friends because Latino</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
147	1	1=Not at all
73	2	2=Very little
37	3	3=Moderately
24	4	4=Very often
9	5	5=Almost always
1		Missing

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Section D.2: Mom Questionnaire Battery

Modified Yale Food Addiction Scale: FORM CODE=MFAE, VERSION=1

<i>MFAE1</i>		<i>Consuming foods when not hungry</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
185	1	1=Never
45	2	2=Once a month
35	3	3=2-4 times a month
22	4	4=2-3 times a week
4	5	5=4 or more times per week or daily

<i>MFAE2</i>		<i>Worry about cutting down on food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
80	1	1=Never
56	2	2=Once a month
57	3	3=2-4 times a month
48	4	4=2-3 times a week
50	5	5=4 or more times per week or daily

<i>MFAE3</i>		<i>Feel sluggish from overeating</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
123	1	1=Never
57	2	2=Once a month
48	3	3=2-4 times a month
37	4	4=2-3 times a week
26	5	5=4 or more times per week or daily

<i>MFAE4</i>		<i>Spending time with negative feelings</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
209	1	1=Never
40	2	2=Once a month
22	3	3=2-4 times a month
12	4	4=2-3 times a week
8	5	5=4 or more times per week or daily

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Section D.2: Mom Questionnaire Battery

<i>MFAE5</i>		<i>Withdrawal symptoms</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
212	1	1=Never
39	2	2=Once a month
17	3	3=2-4 times a month
13	4	4=2-3 times a week
10	5	5=4 or more times per week or daily

<i>MFAE6</i>		<i>Consume foods despite problems</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
195	0	0=No
95	1	1=Yes
1		Missing

<i>MFAE7</i>		<i>Neutral feelings on food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
237	0	0=No
49	1	1=Yes
5		Missing

<i>MFAE8</i>		<i>Behavior with food causes distress</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
236	1	1=Never
20	2	2=Once a month
19	3	3=2-4 times a month
10	4	4=2-3 times a week
6	5	5=4 or more times per week or daily

<i>MFAE9</i>		<i>Can't function effectively</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
245	1	1=Never
24	2	2=Once a month
12	3	3=2-4 times a month
4	4	4=2-3 times a week
6	5	5=4 or more times per week or daily

Chapter 1: SOL FLOR Examination

Section D.2: Mom Questionnaire Battery

Reward Based Eating Drive: FORM CODE=REDE, VERSION=1

<i>REDE1</i>		<i>Out of Control</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
63	0	0=Strongly Disagree
137	1	1=Disagree
26	2	2=Neither Agree nor Disagree
55	3	3=Agree
10	4	4=Strongly Agree

<i>REDE2</i>		<i>Can't stop eating</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
63	0	0=Strongly Disagree
188	1	1=Disagree
15	2	2=Neither Agree nor Disagree
21	3	3=Agree
4	4	4=Strongly Agree

<i>REDE3</i>		<i>Difficult to leave food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
35	0	0=Strongly Disagree
173	1	1=Disagree
28	2	2=Neither Agree nor Disagree
50	3	3=Agree
5	4	4=Strongly Agree

<i>REDE4</i>		<i>No willpower with food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
33	0	0=Strongly Disagree
141	1	1=Disagree
20	2	2=Neither Agree nor Disagree
72	3	3=Agree
25	4	4=Strongly Agree

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Section D.2: Mom Questionnaire Battery

<i>REDE5</i>		<i>Stomach feels like bottomless pit</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
56	0	0=Strongly Disagree
164	1	1=Disagree
17	2	2=Neither Agree nor Disagree
49	3	3=Agree
5	4	4=Strongly Agree

<i>REDE6</i>		<i>Don't get full</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
54	0	0=Strongly Disagree
191	1	1=Disagree
13	2	2=Neither Agree nor Disagree
30	3	3=Agree
3	4	4=Strongly Agree

<i>REDE7</i>		<i>Thoughts on eating and not eating</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
67	0	0=Strongly Disagree
186	1	1=Disagree
16	2	2=Neither Agree nor Disagree
20	3	3=Agree
2	4	4=Strongly Agree

<i>REDE8</i>		<i>Always thinking of food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
78	0	0=Strongly Disagree
183	1	1=Disagree
8	2	2=Neither Agree nor Disagree
19	3	3=Agree
3	4	4=Strongly Agree

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Section D.2: Mom Questionnaire Battery

<i>REDE9</i>		<i>Food on mind</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
66	0	0=Strongly Disagree
186	1	1=Disagree
18	2	2=Neither Agree nor Disagree
20	3	3=Agree
1	4	4=Strongly Agree

<i>REDE10</i>		<i>Hungry all the time</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
51	0	0=Strongly Disagree
210	1	1=Disagree
16	2	2=Neither Agree nor Disagree
13	3	3=Agree
1	4	4=Strongly Agree

<i>REDE11</i>		<i>Tries to stop thinking but can't</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
72	0	0=Strongly Disagree
203	1	1=Disagree
7	2	2=Neither Agree nor Disagree
9	3	3=Agree
0	4	4=Strongly Agree

<i>REDE12</i>		<i>Consuming food though not hungry</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
49	0	0=Strongly Disagree
186	1	1=Disagree
21	2	2=Neither Agree nor Disagree
33	3	3=Agree
2	4	4=Strongly Agree

<i>REDE13</i>		<i>Eat more if taste good</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
25	0	0=Strongly Disagree
106	1	1=Disagree
46	2	2=Neither Agree nor Disagree
97	3	3=Agree
17	4	4=Strongly Agree

Chapter 1: SOL FLOR Examination

Section D.2: Mom Questionnaire Battery

Well Being: FORM CODE=WBQE, VERSION=1

WBQE1		<i>Bothered by things</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
166	0	0=Rarely or none of the time (<1 day)
39	1	1=Some or a little of the time (1-2 days)
17	2	2=Occasionally or a moderate amount of time (3-4 days)
7	3	3=All of the time (5-7 days)

WBQE2		<i>Trouble keeping mind on things</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
140	0	0=Rarely or none of the time (<1 day)
55	1	1=Some or a little of the time (1-2 days)
19	2	2=Occasionally or a moderate amount of time (3-4 days)
15	3	3=All of the time (5-7 days)

WBQE3		<i>Felt depressed</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
151	0	0=Rarely or none of the time (<1 day)
56	1	1=Some or a little of the time (1-2 days)
12	2	2=Occasionally or a moderate amount of time (3-4 days)
10	3	3=All of the time (5-7 days)

WBQE4		<i>Felt everything was an effort</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
161	0	0=Rarely or none of the time (<1 day)
43	1	1=Some or a little of the time (1-2 days)
15	2	2=Occasionally or a moderate amount of time (3-4 days)
10	3	3=All of the time (5-7 days)

WBQE5		<i>Felt hopeful about the future</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
42	0	0=Rarely or none of the time (<1 day)
37	1	1=Some or a little of the time (1-2 days)
40	2	2=Occasionally or a moderate amount of time (3-4 days)
110	3	3=All of the time (5-7 days)

Chapter 1: SOL FLOR Examination

Section D.2: Mom Questionnaire Battery

WBQE6		<i>Felt fearful</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
183	0	0=Rarely or none of the time (<1 day)
30	1	1=Some or a little of the time (1-2 days)
11	2	2=Occasionally or a moderate amount of time (3-4 days)
5	3	3=All of the time (5-7 days)

WBQE7		<i>Restless sleep</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
122	0	0=Rarely or none of the time (<1 day)
58	1	1=Some or a little of the time (1-2 days)
24	2	2=Occasionally or a moderate amount of time (3-4 days)
25	3	3=All of the time (5-7 days)

WBQE8		<i>Happy</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
10	0	0=Rarely or none of the time (<1 day)
30	1	1=Some or a little of the time (1-2 days)
54	2	2=Occasionally or a moderate amount of time (3-4 days)
135	3	3=All of the time (5-7 days)

WBQE9		<i>Lonely</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
165	0	0=Rarely or none of the time (<1 day)
46	1	1=Some or a little of the time (1-2 days)
12	2	2=Occasionally or a moderate amount of time (3-4 days)
6	3	3=All of the time (5-7 days)

WBQE10		<i>Could not get going</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
145	0	0=Rarely or none of the time (<1 day)
59	1	1=Some or a little of the time (1-2 days)
14	2	2=Occasionally or a moderate amount of time (3-4 days)
10	3	3=All of the time (5-7 days)
1		Missing

Chapter 1: SOL FLOR Examination

Section D.2: Mom Questionnaire Battery

<i>WBQE11</i>		<i>Feeling nervous</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
139	0	0=Not at all
63	1	1=Several days
16	2	2=More than half the days
9	3	3=Nearly every day
2		Missing

<i>WBQE12</i>		<i>Can't stop worrying</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
155	0	0=Not at all
59	1	1=Several days
6	2	2=More than half the days
7	3	3=Nearly every day
2		Missing

<i>WBQE13</i>		<i>Worrying about different things</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
118	0	0=Not at all
75	1	1=Several days
20	2	2=More than half the days
14	3	3=Nearly every day
2		Missing

<i>WBQE14</i>		<i>Trouble relaxing</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
126	0	0=Not at all
67	1	1=Several days
17	2	2=More than half the days
17	3	3=Nearly every day
2		Missing

Chapter 1: SOL FLOR Examination

Section D.2: Mom Questionnaire Battery

<i>WBQE15</i>		<i>Hard to sit still</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
166	0	0=Not at all
36	1	1=Several days
11	2	2=More than half the days
13	3	3=Nearly every day
3		Missing

<i>WBQE16</i>		<i>Easily annoyed</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
121	0	0=Not at all
71	1	1=Several days
16	2	2=More than half the days
19	3	3=Nearly every day
2		Missing

<i>WBQE17</i>		<i>Fear that something awful might happen</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
172	0	0=Not at all
37	1	1=Several days
11	2	2=More than half the days
6	3	3=Nearly every day
3		Missing

Chapter 2: Participant Derived File

Section A: Participant Derived File

SOL FLOR Participant Derived File: FORM CODE=FLOR_PART_DERV, VERSION=1

MODE1		Completed Mode 1 of SOL FLOR
N	Value	Description
79	0	0=No
212	1	1=Yes

MODE2		Completed Mode 2 of SOL FLOR
N	Value	Description
143	0	0=No
148	1	1=Yes

PROTOCOL_TYPE		Protocol Type
N	Value	Description
79	1	1=Pre-COVID
64	2	2=Mode 1 (phone) only
133	3	3=Mode 1 (phone) and Mode 2 (at clinic anthropometry)
15	4	4=Mode 1 (phone) and Mode 2 (remote anthropometry)

CENTER		Participant's Field Center
N	Value	Description
94	B	B=Bronx
65	C	C=Chicago
66	M	M=Miami
66	S	S=San Diego

CLINDATE_FLOR		SOL FLOR Clinic Date
N	Value	Description
291	Range	09/13/2019 - 09/07/2022

YRS_BTWN_V1FLOR		Elapsed time in years between visit 1 and FLOR clinic date
N	Value	Description
291	Range	8.4955509925 - 13.817932923 (median=11.014373717 mean=11.0400775254 std=1.1018312575)

Chapter 2: Participant Derived File

Section A: Participant Derived File

CONSENT_FLOR		Informed Consent/Assent Status For Participation In Study
N	Value	Description
0	0	0=No
291	1	1=Yes

ASSENT_FLOR		Informed Assent Status For Participation In SOL FLOR
N	Value	Description
123	.S	Legitimately skipped
0	0	0=No
168	1	1=Yes

AGE_CHILD_CLINDATE		Child's age in years using CLINDATE
N	Value	Description
3	3	
15	4	
32	5	
40	6	
45	7	
78	8	
63	9	
15	10	

AGE_CHILD_CLINDATE_MO		Child's age in months using CLINDATE
N	Value	Description
291	Range	38.800821355 - 131.41683778 (median=97.872689938 mean=93.6437548071 std=19.8063779084)

AGEGRP_CHILD_C4		Child's age in 4 levels
N	Value	Description
50	1	1= 3-5 years
85	2	2= 6-7 years
78	3	3= 8 years
78	4	4= 9-10 years

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AGE_CHILD_ENROL L		Child's age in years at SOL FLOR enrollment
N	Value	Description
5	3	
25	4	
31	5	
43	6	
54	7	
81	8	
52	9	

AGE_MOM_FLOR		Mother's age in years using CLINDATE
N	Value	Description
291	Range	26 - 53 (median=37 mean=38.0 std=5.7)

PARITY_V1		Number of babies born alive by Visit 1
N	Value	Description
97	0	
97	1	
52	2	
29	3	
8	4	
4	5	
1	6	
3		Missing

PRIMIPARA		FLOR baby is 1st live birth ever (1=yes, 0=no)
N	Value	Description
191	0	0=No
97	1	1=Yes
3		Missing

BORN_AFTERV2		Baby born after mom's visit 2
N	Value	Description
286	0	0=No
5	1	1=Yes

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<i>INCOME_C9</i>		<i>Annual family income in 9 categories</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
26	1	1= <\$10,000
27	2	2= \$10,001-\$15,000
31	3	3= \$15,001-\$20,000
24	4	4= \$20,001-\$25,000
36	5	5= \$25,001-\$29,999
54	6	6= \$30,000-\$40,000
20	7	7= \$40,001-\$50,000
37	8	8= \$50,001-\$75,000
27	9	9= >\$75,000
9		Missing

<i>CESD10_FLOR</i>		<i>10-item CES-D summary score for SOL FLOR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
229	Range	0 - 30 (median=4 mean=5.6 std=5.1)
62		Missing

<i>GAD7_FLOR</i>		<i>GAD-7 summary score for SOL FLOR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
227	Range	0 - 21 (median=2 mean=3.8 std=4.4)
64		Missing

<i>ANXIETY_FLOR</i>		<i>Anxiety Disorder</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
206	0	0=No
21	1	1=Yes
64		Missing

<i>HEIGHT</i>		<i>Height (cm) (Child)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
227	Range	92 - 157 (median=128 mean=127.9 std=11.0)
64		Missing

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<i>WEIGHT</i>		<i>Weight (kg) (Child)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
227	Range	15.9 - 95.6 (median=29.5 mean=31.69 std=11.80)
64		Missing

<i>HAPCT</i>		<i>Height for age Percentiles - CDC (Child)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
227	Range	3.7172503E-6 - 99.978895081 (median=56.965319617 mean=54.2610973379 std=29.0933413054)
64		Missing

<i>HAZ</i>		<i>Height for age Z-Score - CDC (Child)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
227	Range	-5.380340687 - 3.5258673255 (median=0.1754912983 mean=0.15156717848 std=1.10610879161)
64		Missing

<i>WAPCT</i>		<i>Weight for age Percentiles - CDC (Child)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
227	Range	1.1555353403 - 99.99981293 (median=72.401848615 mean=66.3569725745 std=30.1452873640)
64		Missing

<i>WAZ</i>		<i>Weight for age Z-Score - CDC (Child)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
227	Range	-2.271599571 - 4.6252540161 (median=0.5948211511 mean=0.68031899576 std=1.23885745982)
64		Missing

<i>BMIPCT</i>		<i>Body Mass Index Percentiles -CDC (Child)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
227	Range	0.1763769352 - 99.999999982 (median=79.165997461 mean=68.6689549136 std=30.8474488290)
64		Missing

<i>BMIZ</i>		<i>BMI-for-age Z (Child)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
227	Range	-2.917584663 - 6.2741734992 (median=0.8121944724 mean=0.76764444691 std=1.32037139374)
64		Missing

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<i>BMIPCT_C3</i>		<i>BMI percentile in 3 levels (Child)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
125	1	1= Normal
39	2	2= Overweight
63	3	3= Obese
64		Missing

<i>CEBE_EF</i>		<i>Child's Enjoyment of Food mean score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
290	Range	1 - 5 (median=4 mean=3.8 std=1.0)
1		Missing

<i>CEBE_EOE</i>		<i>Child's Emotional Overeating mean score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
290	Range	1 - 4.5 (median=1.75 mean=1.793 std=0.787)
1		Missing

<i>CEBE_DTD</i>		<i>Child's Desire to Drink mean score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
290	Range	1 - 5 (median=3.3333333333 mean=3.44367816092 std=1.12642249589)
1		Missing

<i>CEBE_FR</i>		<i>Child's Food Responsiveness mean score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
290	Range	1 - 5 (median=2.4 mean=2.55 std=1.04)
1		Missing

<i>CEBE_SE</i>		<i>Child's Slowness in Eating mean score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
290	Range	1 - 5 (median=2.75 mean=2.762 std=0.941)
1		Missing

<i>CEBE_FUSS</i>		<i>Child's Fussiness mean score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
290	Range	1 - 5 (median=2.9166666667 mean=2.95402298851 std=0.99101747306)
1		Missing

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<i>CEBE_SR</i>		<i>Child's Satiety Responsiveness mean score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
290	Range	1 - 5 (median=2.6 mean=2.70 std=0.84)
1		Missing

<i>CEBE_EU</i>		<i>Child's Emotional Undereating mean score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
289	Range	1 - 5 (median=2.5 mean=2.63 std=0.89)
2		Missing

<i>FOOD_APPROACH</i>		<i>Child's Food Approach</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
290	Range	1 - 4.875 (median=2.8375 mean=2.89313 std=0.68667)
1		Missing

<i>FOOD_AVOIDANCE</i>		<i>Child's Food Avoidance</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
290	Range	1.25 - 4.7 (median=2.7291666667 mean=2.76259099617 std=0.64703257891)
1		Missing

<i>GTIME</i>		<i>Time to Marshmallow test completion (until child takes the snack)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
211	Range	0 - 15 (median=15 mean=10.4 std=5.8)
80		Missing

<i>MYFA1_C2</i>		<i>Consuming foods when not hungry =>4x/wk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
287	0	0=No
4	1	1=Yes

<i>MYFA2_C2</i>		<i>Worry about cutting down on food =>4x/wk</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
241	0	0=No
50	1	1=Yes

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MYFA3_C2		Feel sluggish from overeating >=2x/wk
N	Value	Description
228	0	0=No
63	1	1=Yes

MYFA4_C2		Spending time with negative feelings >=2x/wk
N	Value	Description
271	0	0=No
20	1	1=Yes

MYFA5_C2		Withdrawal symptoms >=2x/wk
N	Value	Description
268	0	0=No
23	1	1=Yes

MYFA8_C2		Behavior with food causes distress >=2x/wk
N	Value	Description
275	0	0=No
16	1	1=Yes

MYFA9_C2		Can't function effectively >=2x/wk
N	Value	Description
281	0	0=No
10	1	1=Yes

MYFA_SYMPTOMS		Symptom count, Modified Yale Food Addiction
N	Value	Description
131	0	
81	1	
42	2	
21	3	
6	4	
6	5	
3	6	
1		Missing

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<i>MYFA_CLINSIGNIF</i>		<i>Meets criteria for food addiction, Modified Yale Food</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
279	0	0=No
11	1	1=Yes
1		Missing

<i>REDE_SUM</i>		<i>Reward-Based Eating Drive Scale Score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
291	Range	0 - 41 (median=15 mean=15.6 std=7.6)

<i>REDE_AVGZSCORE</i>		<i>Average of Z-scores for Reward-Based Eating Drive Scale</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
291	Range	-1.336526741 - 2.3227341989 (median=-0.053812251 mean=0.0000000000 std=0.6613041885)

<i>COUNT_HFHS</i>		<i>Count of High Fat/High sugar foods in the Home Food Inventory</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
210	Range	0 - 15 (median=4 mean=4.6 std=3.1)
81		Missing

<i>DEMANDINGNESS</i>		<i>Demanding Parental Feeding Style score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
290	Range	1.2105263158 - 4.7894736842 (median=2.6315789474 mean=2.69382940109 std=0.65279806033)
1		Missing

<i>RESPONSIVENESS</i>		<i>Responsive Parental Feeding Style score</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
290	Range	0.6361607143 - 1.9387755102 (median=1.2167487685 mean=1.21986879209 std=0.17891618838)
1		Missing

<i>PARENTAL_STYLE</i>		<i>Parental Feeding Style</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
46	1	1=Authoritative
98	2	2=Authoritarian
98	3	3=Indulgent
48	4	4=Uninvolved
1		Missing

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<i>PARENTAL_STYLE_ H</i>		<i>Parental Feeding Style Using Hughes Cutoff Points</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
42	1	1=Authoritative
79	2	2=Authoritarian
131	3	3=Indulgent
38	4	4=Uninvolved
1		Missing

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SOL FLOR Healthy Eating Index (HEI) variables at the subject level: FORM CODE=FLOR_HEI, VERSION=1

<i>ENERGY_R1</i>		<i>Energy (Kcal) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	703.695 - 2884.372 (median=1482.043 mean=1545.1226 std=407.3140)
9		Missing

<i>ENERGY_R2</i>		<i>Energy (Kcal) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	820.146 - 3389.902 (median=1520.662 mean=1559.4119 std=395.8359)
76		Missing

<i>ENERGY_AVG</i>		<i>Energy (Kcal)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	703.695 - 2778.063 (median=1513.041 mean=1540.7474 std=352.6678)

<i>TOT_FRUIT_R1</i>		<i>Total Fruit (Cup Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 4.3955 (median=0.72325 mean=0.914877 std=0.904142)
9		Missing

<i>TOT_FRUIT_R2</i>		<i>Total Fruit (Cup Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 5.771 (median=0.844 mean=1.0323 std=1.0205)
76		Missing

<i>TOT_FRUIT_AVG</i>		<i>Total Fruit (Cup Equiv)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 3.918 (median=0.84025 mean=0.975883 std=0.805714)

<i>TOT_FRUIT_NONE_R1</i>		<i>No Total Fruit (Cup Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
202	0	0=Had Total Fruit - 1st Recall
58	1	1=Did not have Total Fruit - 1st Recall
9		Missing

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<i>TOT_FRUIT_NONE_R2</i>		<i>No Total Fruit (Cup Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
149	0	0=Had Total Fruit - 2nd Recall
44	1	1=Did not have Total Fruit - 2nd Recall
76		Missing

<i>TOT_FRUIT_NEVER</i>		<i>No Total Fruit (Cup Equiv) - For Both Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
163	0	0=Had Total Fruit for at least one recall
21	1	1=Never had Total Fruit for any recalls
85		Missing

<i>TOT_FRUIT_DEN_R1</i>		<i>Total Fruit Density (Cup Equiv/1000 Kcal) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 3.5553399134 (median=0.4670424721 mean=0.62269646194 std=0.62790703439)
9		Missing

<i>TOT_FRUIT_DEN_R2</i>		<i>Total Fruit Density (Cup Equiv/1000 Kcal) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 2.9205694909 (median=0.5428931951 mean=0.66814742835 std=0.63670991579)
76		Missing

<i>TOT_FRUIT_DEN_AVG</i>		<i>Total Fruit Density (Cup Equiv/1000 Kcal)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 3.5553399134 (median=0.5458198709 mean=0.65534087756 std=0.55279817411)

<i>WHOLE_FRUIT_R1</i>		<i>Whole Fruit (Cup Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 3.168 (median=0.41775 mean=0.523796 std=0.596800)
9		Missing

<i>WHOLE_FRUIT_R2</i>		<i>Whole Fruit (Cup Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 4.546 (median=0.4595 mean=0.64169 std=0.76666)
76		Missing

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<i>WHOLE_FRUIT_AVG</i>		<i>Whole Fruit (Cup Equiv)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 3.168 (median=0.4725 mean=0.57481 std=0.56284)

<i>WHOLE_FRUIT_NON_E_R1</i>		<i>No Whole Fruit (Cup Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
173	0	0=Had Whole Fruit - 1st Recall
87	1	1=Did not have Whole Fruit - 1st Recall
9		Missing

<i>WHOLE_FRUIT_NON_E_R2</i>		<i>No Whole Fruit (Cup Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
128	0	0=Had Whole Fruit - 2nd Recall
65	1	1=Did not have Whole Fruit - 2nd Recall
76		Missing

<i>WHOLE_FRUIT_NEVER</i>		<i>No Whole Fruit (Cup Equiv) - For Both Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
154	0	0=Had Whole Fruit for at least one recall
30	1	1=Never had Whole Fruit for any recalls
85		Missing

<i>WHOLE_FRUIT_DEN_R1</i>		<i>Whole Fruit Density (Cup Equiv/1000 Kcal) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 2.112004224 (median=0.2489270325 mean=0.36428273480 std=0.44199019160)
9		Missing

<i>WHOLE_FRUIT_DEN_R2</i>		<i>Whole Fruit Density (Cup Equiv/1000 Kcal) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 2.9205694909 (median=0.295490461 mean=0.4211666592 std=0.5027565769)
76		Missing

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<i>WHOLE_FRUIT_DEN_AVG</i>		<i>Whole Fruit Density (Cup Equiv/1000 Kcal)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 2.112004224 (median=0.2771994016 mean=0.39372173681 std=0.40486640003)

<i>TOT_VEG_R1</i>		<i>Total Vegetables (Cup Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 3.8805 (median=0.374 mean=0.5718 std=0.6109)
9		Missing

<i>TOT_VEG_R2</i>		<i>Total Vegetables (Cup Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 4.2325 (median=0.489 mean=0.6439 std=0.6902)
76		Missing

<i>TOT_VEG_AVG</i>		<i>Total Vegetables (Cup Equiv)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 3.6515 (median=0.4645 mean=0.59337 std=0.55510)

<i>TOT_VEG_NONE_R1</i>		<i>No Total Vegetables (Cup Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
228	0	0=Had Total Vegetables - 1st Recall
32	1	1=Did not have Total Vegetables - 1st Recall
9		Missing

<i>TOT_VEG_NONE_R2</i>		<i>No Total Vegetables (Cup Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
167	0	0=Had Total Vegetables - 2nd Recall
26	1	1=Did not have Total Vegetables - 2nd Recall
76		Missing

<i>TOT_VEG_NEVER</i>		<i>No Total Vegetables (Cup Equiv) - For Both Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
179	0	0=Had Total Vegetables for at least one recall
5	1	1=Never had Total Vegetables for any recalls
85		Missing

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<i>TOT_VEG_DEN_R1</i>		<i>Total Vegetables Density (Cup Equiv/1000 Kcal) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 2.6669321137 (median=0.2670257938 mean=0.36719928700 std=0.38396818744)
9		Missing

<i>TOT_VEG_DEN_R2</i>		<i>Total Vegetables Density (Cup Equiv/1000 Kcal) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 3.1234894525 (median=0.3039820801 mean=0.41651801849 std=0.44752078657)
76		Missing

<i>TOT_VEG_DEN_AVG</i>		<i>Total Vegetables Density (Cup Equiv/1000 Kcal)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 2.5309921033 (median=0.3054747172 mean=0.38610676033 std=0.36523759439)

<i>GREENS_BEAN_R1</i>		<i>Greens And Beans (Cup Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 2.0155 (median=0 mean=0.1 std=0.3)
9		Missing

<i>GREENS_BEAN_R2</i>		<i>Greens And Beans (Cup Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 2 (median=0 mean=0.1 std=0.3)
76		Missing

<i>GREENS_BEAN_AVG</i>		<i>Greens And Beans (Cup Equiv)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 1.642 (median=0 mean=0.1 std=0.2)

<i>GREENS_BEAN_NO_NE_R1</i>		<i>No Greens And Beans (Cup Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
88	0	0=Had Greens And Beans - 1st Recall
172	1	1=Did not have Greens And Beans - 1st Recall
9		Missing

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<i>GREENS_BEAN_NO NE_R2</i>		<i>No Greens And Beans (Cup Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
68	0	0=Had Greens And Beans - 2nd Recall
125	1	1=Did not have Greens And Beans - 2nd Recall
76		Missing

<i>GREENS_BEAN_NE VER</i>		<i>No Greens And Beans (Cup Equiv) - For Both Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
96	0	0=Had Greens And Beans for at least one recall
88	1	1=Never had Greens And Beans for any recalls
85		Missing

<i>GREENS_BEAN_DE N_R1</i>		<i>Greens And Beans Density (Cup Equiv/1000 Kcal) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 0.92556195 (median=0 mean=0.1 std=0.2)
9		Missing

<i>GREENS_BEAN_DE N_R2</i>		<i>Greens And Beans Density (Cup Equiv/1000 Kcal) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 1.3988919377 (median=0 mean=0.1 std=0.2)
76		Missing

<i>GREENS_BEAN_DE N_AVG</i>		<i>Greens And Beans Density (Cup Equiv/1000 Kcal)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 1.1418149997 (median=0 mean=0.1 std=0.1)

<i>WHOLE_GRAINS_R1</i>		<i>Whole Grains (Ounce Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 8.524 (median=0.847 mean=1.2310 std=1.4923)
9		Missing

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<i>WHOLE_GRAINS_R2</i>		<i>Whole Grains (Ounce Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 7.884 (median=1 mean=1.4 std=1.7)
76		Missing

<i>WHOLE_GRAINS_AV G</i>		<i>Whole Grains (Ounce Equiv)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 7.884 (median=1 mean=1.3 std=1.3)

<i>WHOLE_GRAINS_N ONE_R1</i>		<i>No Whole Grains (Ounce Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
161	0	0=Had Whole Grains - 1st Recall
99	1	1=Did not have Whole Grains - 1st Recall
9		Missing

<i>WHOLE_GRAINS_N ONE_R2</i>		<i>No Whole Grains (Ounce Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
120	0	0=Had Whole Grains - 2nd Recall
73	1	1=Did not have Whole Grains - 2nd Recall
76		Missing

<i>WHOLE_GRAINS_NE VER</i>		<i>No Whole Grains (Ounce Equiv) - For Both Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
148	0	0=Had Whole Grains for at least one recall
36	1	1=Never had Whole Grains for any recalls
85		Missing

<i>WHOLE_GRAINS_DE N_R1</i>		<i>Whole Grains Density (Ounce Equiv/1000 Kcal) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 6.0424845358 (median=0.6077338556 mean=0.81147742956 std=0.97985210350)
9		Missing

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<i>WHOLE_GRAINS_DE N_R2</i>		<i>Whole Grains Density (Ounce Equiv/1000 Kcal) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 5.4814680801 (median=0.6705774745 mean=0.91153514770 std=1.06874327137)
76		Missing

<i>WHOLE_GRAINS_DE N_AVG</i>		<i>Whole Grains Density (Ounce Equiv/1000 Kcal)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 4.6109905132 (median=0.6725702259 mean=0.84912254999 std=0.88541269237)

<i>DAIRY_R1</i>		<i>Dairy (Cup Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 6.063 (median=1.7345 mean=1.87164 std=1.12674)
9		Missing

<i>DAIRY_R2</i>		<i>Dairy (Cup Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 5.325 (median=1.747 mean=1.8247 std=1.1150)
76		Missing

<i>DAIRY_AVG</i>		<i>Dairy (Cup Equiv)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 4.7665 (median=1.738 mean=1.8279 std=0.9498)

<i>DAIRY_NONE_R1</i>		<i>No Dairy (Cup Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
253	0	0=Had Dairy - 1st Recall
7	1	1=Did not have Dairy - 1st Recall
9		Missing

<i>DAIRY_NONE_R2</i>		<i>No Dairy (Cup Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
185	0	0=Had Dairy - 2nd Recall
8	1	1=Did not have Dairy - 2nd Recall
76		Missing

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<i>DAIRY_NEVER</i>		<i>No Dairy (Cup Equiv) - For Both Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
184	0	0=Had Dairy for at least one recall
0	1	1=Never had Dairy for any recalls
85		Missing

<i>DAIRY_DEN_R1</i>		<i>Dairy Density (Cup Equiv/1000 Kcal) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 3.4015780899 (median=1.1453266327 mean=1.22535506431 std=0.68754521997)
9		Missing

<i>DAIRY_DEN_R2</i>		<i>Dairy Density (Cup Equiv/1000 Kcal) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 3.8100179949 (median=1.1426090335 mean=1.19363099424 std=0.71725824613)
76		Missing

<i>DAIRY_DEN_AVG</i>		<i>Dairy Density (Cup Equiv/1000 Kcal)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 3.163154624 (median=1.1536461649 mean=1.20152750605 std=0.58962742594)

<i>TOT_PROTEIN_R1</i>		<i>Total Protein Foods (Ounce Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 13.799 (median=4.124 mean=4.4495 std=2.6740)
9		Missing

<i>TOT_PROTEIN_R2</i>		<i>Total Protein Foods (Ounce Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 14.831 (median=4.304 mean=4.4089 std=2.5590)
76		Missing

<i>TOT_PROTEIN_AVG</i>		<i>Total Protein Foods (Ounce Equiv)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 13.799 (median=4.2125 mean=4.41719 std=2.22505)

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<i>TOT_PROTEIN_NON E_R1</i>		<i>No Total Protein Foods (Ounce Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
253	0	0=Had Total Protein Foods - 1st Recall
7	1	1=Did not have Total Protein Foods - 1st Recall
9		Missing

<i>TOT_PROTEIN_NON E_R2</i>		<i>No Total Protein Foods (Ounce Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
185	0	0=Had Total Protein Foods - 2nd Recall
8	1	1=Did not have Total Protein Foods - 2nd Recall
76		Missing

<i>TOT_PROTEIN_NEV ER</i>		<i>No Total Protein Foods (Ounce Equiv) - For Both Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
182	0	0=Had Total Protein Foods for at least one recall
2	1	1=Never had Total Protein Foods for any recalls
85		Missing

<i>TOT_PROTEIN_DEN _R1</i>		<i>Total Protein Foods Density (Ounce Equiv/1000 Kcal) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 7.8860711604 (median=2.6550341931 mean=2.88383907535 std=1.53052598746)
9		Missing

<i>TOT_PROTEIN_DEN _R2</i>		<i>Total Protein Foods Density (Ounce Equiv/1000 Kcal) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 7.602788132 (median=2.911583143 mean=2.8576495707 std=1.4812307747)
76		Missing

<i>TOT_PROTEIN_DEN _AVG</i>		<i>Total Protein Foods Density (Ounce Equiv/1000 Kcal)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 7.8860711604 (median=2.8244474642 mean=2.87993799842 std=1.29113375829)

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<i>SEA_PLANT_PROTEI N_R1</i>		<i>Seafood & Plant Proteins (Ounce Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 8 (median=0 mean=0.7 std=1.3)
9		Missing

<i>SEA_PLANT_PROTEI N_R2</i>		<i>Seafood & Plant Proteins (Ounce Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 7.02 (median=0 mean=0.6 std=1.2)
76		Missing

<i>SEA_PLANT_PROTEI N_AVG</i>		<i>Seafood & Plant Proteins (Ounce Equiv)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 5.5865 (median=0 mean=0.6 std=1.0)

<i>SEA_PLANT_PROTEI N_NONE_R1</i>		<i>No Seafood & Plant Proteins (Ounce Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
93	0	0=Had Seafood & Plant Proteins - 1st Recall
167	1	1=Did not have Seafood & Plant Proteins - 1st Recall
9		Missing

<i>SEA_PLANT_PROTEI N_NONE_R2</i>		<i>No Seafood & Plant Proteins (Ounce Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
64	0	0=Had Seafood & Plant Proteins - 2nd Recall
129	1	1=Did not have Seafood & Plant Proteins - 2nd Recall
76		Missing

<i>SEA_PLANT_PROTEI N_NEVER</i>		<i>No Seafood & Plant Proteins (Ounce Equiv) - For Both Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
104	0	0=Had Seafood & Plant Proteins for at least one recall
80	1	1=Never had Seafood & Plant Proteins for any recalls
85		Missing

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<i>SEA_PLANT_PROTEI N_DEN_R1</i>		<i>Seafood & Plant Proteins Density (Ounce Equiv/1000 Kcal) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 3.5690124004 (median=0 mean=0.5 std=0.8)
9		Missing

<i>SEA_PLANT_PROTEI N_DEN_R2</i>		<i>Seafood & Plant Proteins Density (Ounce Equiv/1000 Kcal) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 4.1469411288 (median=0 mean=0.4 std=0.8)
76		Missing

<i>SEA_PLANT_PROTEI N_DEN_AVG</i>		<i>Seafood & Plant Proteins Density (Ounce Equiv/1000 Kcal)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 3.2861874967 (median=0 mean=0.4 std=0.7)

<i>FATTY_ACIDS_R1</i>		<i>Fatty Acids (Ratio) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0.7470178156 - 8.0396993955 (median=1.5853060485 mean=1.80275808515 std=0.77309599496)
9		Missing

<i>FATTY_ACIDS_R2</i>		<i>Fatty Acids (Ratio) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0.633371361 - 4.8071695295 (median=1.6727812247 mean=1.85647571462 std=0.74555215938)
76		Missing

<i>FATTY_ACIDS_AVG</i>		<i>Fatty Acids (Ratio)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0.7655750412 - 8.0396993955 (median=1.6773226351 mean=1.82436105703 std=0.71048555220)

<i>FATTY_ACIDS_NON E_R1</i>		<i>No Fatty Acids (Ratio) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	0	0=Had Fatty Acids - 1st Recall
0	1	1=Did not have Fatty Acids - 1st Recall
9		Missing

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<i>FATTY_ACIDS_NON_E_R2</i>		<i>No Fatty Acids (Ratio) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	0	0=Had Fatty Acids - 2nd Recall
0	1	1=Did not have Fatty Acids- 2nd Recall
76		Missing

<i>FATTY_ACIDS_NEVER</i>		<i>No Fatty Acids (Ratio) - For Both Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
184	0	0=Had Fatty Acids for at least one recall
0	1	1=Never had Fatty Acids for any recalls
85		Missing

<i>REFINED_GRAINS_R1</i>		<i>Refined Grains (Ounce Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 11.665 (median=4.007 mean=4.1812 std=2.2065)
9		Missing

<i>REFINED_GRAINS_R2</i>		<i>Refined Grains (Ounce Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 13.222 (median=3.682 mean=4.0960 std=2.3779)
76		Missing

<i>REFINED_GRAINS_AVG</i>		<i>Refined Grains (Ounce Equiv)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 9.972 (median=4.032 mean=4.1450 std=1.8969)

<i>REFINED_GRAINS_NONONE_R1</i>		<i>No Refined Grains (Ounce Equiv) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
254	0	0=Had Refined Grains - 1st Recall
6	1	1=Did not have Refined Grains - 1st Recall
9		Missing

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<i>REFINED_GRAINS_N ONE_R2</i>		<i>No Refined Grains (Ounce Equiv) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
190	0	0=Had Refined Grains - 2nd Recall
3	1	1=Did not have Refined Grains- 2nd Recall
76		Missing

<i>REFINED_GRAINS_N EVER</i>		<i>No Refined Grains (Ounce Equiv) - For Both Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
184	0	0=Had Refined Grains for at least one recall
0	1	1=Never had Refined Grains for any recalls
85		Missing

<i>REFINED_GRAINS_D EN_R1</i>		<i>Refined Grains Density (Ounce Equiv/1000 Kcal) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0 - 8.2649443296 (median=2.6678016039 mean=2.71979892877 std=1.33150291563)
9		Missing

<i>REFINED_GRAINS_D EN_R2</i>		<i>Refined Grains Density (Ounce Equiv/1000 Kcal) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0 - 6.9507928002 (median=2.528397629 mean=2.6212246427 std=1.3603778972)
76		Missing

<i>REFINED_GRAINS_D EN_AVG</i>		<i>Refined Grains Density (Ounce Equiv/1000 Kcal)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 8.2649443296 (median=2.6293358288 mean=2.70550816032 std=1.18630135173)

<i>SODIUM_R1</i>		<i>Sodium (Grams) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0.589038 - 4.987859 (median=2.246629 mean=2.3426444 std=0.8438731)
9		Missing

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<i>SODIUM_R2</i>		<i>Sodium (Grams) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0.380519 - 6.186107 (median=2.184958 mean=2.3466030 std=0.9052256)
76		Missing

<i>SODIUM_AVG</i>		<i>Sodium Density (Grams)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0.833639 - 4.911237 (median=2.251291 mean=2.3411020 std=0.7318953)

<i>SODIUM_NONE_R1</i>		<i>No Sodium (Grams) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	0	0=Had Sodium- 1st Recall
0	1	1=Did not have Sodium - 1st Recall
9		Missing

<i>SODIUM_NONE_R2</i>		<i>No Sodium (Grams) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	0	0=Had Sodium - 2nd Recall
0	1	1=Did not have Sodium - 2nd Recall
76		Missing

<i>SODIUM_NEVER</i>		<i>No Sodium (Grams) - For Both Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
184	0	0=Had Sodium for at least one recall
0	1	1=Never had Sodium for any recalls
85		Missing

<i>SODIUM_DEN_R1</i>		<i>Sodium Density (Grams/1000 Kcal) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	0.4880067622 - 3.9837017423 (median=1.4850066588 mean=1.52857911195 std=0.44321309408)
9		Missing

<i>SODIUM_DEN_R2</i>		<i>Sodium Density (Grams/1000 Kcal) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	0.3031707447 - 3.0774507996 (median=1.4831603141 mean=1.50488850042 std=0.41950557255)
76		Missing

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SODIUM_DEN_AVG		<i>Sodium Density (Grams/1000 Kcal)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0.6786351873 - 3.9837017423 (median=1.5017169885 mean=1.53007083144 std=0.38502184118)

EMPTY_CALS_PCT_R1		<i>Empty Calories (% From Energy) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	Range	6.9598482015 - 47.291353753 (median=25.145427053 mean=25.2675043004 std=7.3047278101)
9		Missing

EMPTY_CALS_PCT_R2		<i>Empty Calories (% From Energy) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	Range	7.1141618415 - 54.085064514 (median=24.457466139 mean=24.6965234887 std=7.8408987152)
76		Missing

EMPTY_CALS_PCT_AVG		<i>Empty Calories (% From Energy)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	6.9598482015 - 46.388296447 (median=24.858598957 mean=24.9116195162 std=6.7559918632)

EMPTY_CALS_PCT_NONE_R1		<i>No Empty Calories (% From Energy) - 1st Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
260	0	0=Had Empty Calories- 1st Recall
0	1	1=Did not have Empty Calories - 1st Recall
9		Missing

EMPTY_CALS_PCT_NONE_R2		<i>No Empty Calories (% From Energy) - 2nd Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
193	0	0=Had Empty Calories - 2nd Recall
0	1	1=Did not have Empty Calories - 2nd Recall
76		Missing

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<i>EMPTY_CALS_PCT_NEVER</i>		<i>No Empty Calories (% From Energy) - For Both Recall</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
184	0	0=Had Empty Calories for at least one recall
0	1	1=Never had Empty Calories for any recalls
85		Missing

<i>HEI1</i>		<i>Total Fruit HEI Score Component, 0-5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 5 (median=3.4113741932 mean=3.08833874968 std=1.88341920577)

<i>HEI2</i>		<i>Whole Fruit HEI Score Component, 0-5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 5 (median=3.4649925205 mean=3.05199429688 std=2.02672193787)

<i>HEI3</i>		<i>Total Vegetable HEI Score Component, 0-5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 5 (median=1.3885214416 mean=1.66953382971 std=1.32995336318)

<i>HEI4</i>		<i>Greens And Beans HEI Score Component, 0-5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 5 (median=0 mean=1.2 std=1.8)

<i>HEI5</i>		<i>Whole Grains HEI Score Component, 0-10</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 10 (median=4.4838015062 mean=4.67477538135 std=3.86799376567)

<i>HEI6</i>		<i>Dairy HEI Score Component, 0-10</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 10 (median=8.8742012685 mean=7.77041406675 std=2.70929817822)

<i>HEI7</i>		<i>Total Protein Foods HEI Score Component, 0-5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 5 (median=5 mean=4.3 std=1.1)

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<i>HEI8</i>		<i>Seafood And Plant Protein HEI Score Component, 0-5</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 5 (median=0 mean=1.8 std=2.1)

<i>HEI9</i>		<i>Fatty Acids HEI Score Component, 0-10</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 10 (median=3.671712578 mean=4.2926606977 std=3.3434027307)

<i>HEI10</i>		<i>Refined Grains HEI Score Component, 0-10</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 10 (median=6.6826566846 mean=6.07090123476 std=3.41673399588)

<i>HEI11</i>		<i>Sodium HEI Score Component, 0-10</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	0 - 10 (median=5.5364779053 mean=5.38448533044 std=3.16753609214)

<i>HEI12</i>		<i>Empty Calories HEI Score Component, 0-20</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	2.3301313247 - 20 (median=16.220258738 mean=15.7445503041 std=3.7048525084)

<i>HEI2010</i>		<i>Healthy Eating Index-2010 Total Score, 0-100</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
269	Range	25.706563523 - 88.420931265 (median=59.009851937 mean=58.9819352786 std=13.2923035369)