Foodborne Diseases Active Surveillance Network (FoodNet)

Population Survey Atlas of Exposures, 2002

DEPARTMENT OF HEALTH AND HUMAN SERVICES
CENTERS FOR DISEASE CONTROL AND PREVENTION
NATIONAL CENTER FOR INFECTIOUS DISEASES
DIVISION OF BACTERIAL AND MYCOTIC DISEASES
FOODBORNE AND DIARRHEAL DISEASES BRANCH
ATLANTA, GA 30333

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The Foodborne Diseases Active Surveillance Network (FoodNet) is a collaborative network established in cooperation with the Centers for Disease Control and Prevention's Emerging Infections Program; the state health departments in California, Colorado, Connecticut, Georgia, Maryland, Minnesota, New York, Oregon, and Tennessee; the Food and Drug Administration's Center for Food Safety and Applied Nutrition; and the United States Department of Agriculture's Food Safety Inspection Service.

The FoodNet Population Survey was conducted by telephone in the nine population-based FoodNet sites (CA, CO, CT, GA, MD, MN, NY, OR, and TN) from March 2002 through February 2003. The total population of these nine sites, according to the 2002 United States Census Bureau estimates, was 37,961,688 persons. The 2002 Population Survey was the fourth 12-month FoodNet Population Survey. Previous surveys were conducted in 1996, 1998, and 2000. With the exception of the geographic area, the survey methods were similar in each survey. The survey was administered by MACRO International using standard Behavioral Risk Factor Surveillance System (BRFSS) methodology. Each month, persons were contacted using a single-stage random-digit dialing technique called Genesys-ID. This sampling system allows for the removal of nonworking and business telephones. One respondent was randomly selected per household contacted. A computer algorithm was used to select one household member, based upon the total number of males and females in the household. All age groups were eligible for inclusion: if a child $\leq$12 years of age was selected, a parent was interviewed about the child's exposures. In every site, approximately the same number of interviews were conducted each month. The study was restricted to persons who spoke English and Spanish. Frequencies included in this report are unweighted. (Weighting procedures compensate for unequal probabilities of selection and allow population estimates to be made.) The questionnaire used collected information on exposures that might be associated with foodborne illnesses and information on the occurrence and severity of gastrointestinal illnesses. This report summarizes information from the 2002 FoodNet Population Survey.

The tables and graphs can be viewed at www.cdc.gov/foodnet. Further information concerning the data described in this report can be obtained by contacting FoodNet at (404) 371-5465.

Jennifer M. Nelson MPH
FoodNet Coordinator
Foodborne Diseases Epidemiology Section
Foodborne and Diarrheal Disease Branch

Frederick J. Angulo DVM, PhD
Chief, FoodNet/NARMS Unit
Foodborne Diseases Epidemiology Section
Foodborne and Diarrheal Disease Branch

Elaine Scallan, MA PhD
Foodborne Diseases Epidemiology Section
Foodborne and Diarrheal Disease Branch

Anyana Banerjee MPH
Foodborne Diseases Epidemiology Section
Foodborne and Diarrheal Disease Branch

Nicole Ishill MS
Foodborne Diseases Epidemiology Section
Foodborne and Diarrheal Disease Branch

Patricia M. Griffin MD
Chief, Foodborne Diseases Epidemiology Section
Foodborne and Diarrheal Disease Branch

Robert V. Tauxe MD MPH
Chief, Foodborne and Diarrheal Disease Branch

Division of Bacterial & Mycotic Diseases
National Center for Infectious Disease
Centers for Disease Control and Prevention

Contents

Prologue i

Contents ii

Tables with Exposure Frequency by Site 1

Fruits and vegetables 1
Meat, poultry and seafood 4
Dairy and eggs 8
Herbs 10
Water exposures 11
Animal exposures 13
Meal locations 13
Travel 14
Medications and radiation therapy 14
Children in daycare 14

Graphs with Exposure Frequency 15

Fruits and vegetables 15

Ate lettuce in the home in the past 7 15
Ate iceberg lettuce in the home in the past 7 days 17
Ate red leaf lettuce in the home in the past 7 days 19
Ate romaine lettuce in the home in the past 7 days 21
Ate prepackaged salad in the home in the past 7 days 23
Ate mixed salad greens in the home in the past 7 days 25
Ate raw/uncooked apples in the past 7 days 27
Ate raw/uncooked strawberries in the past 7 days 29
Ate other raw/uncooked berries in the past 7 days 31
Ate raw/uncooked grapes in the past 7 days 33
Ate raw/uncooked mangoes in the past 7 days 35
Ate raw/uncooked cantaloupe in the past 7 days 37
Ate other raw/uncooked melon in the past 7 days 39
Ate raw/uncooked oranges in the past 7 days 41
Ate other raw/uncooked fruit in the past 7 days 43
Ate raw/uncooked spinach in the past 7 days 45
Ate raw/uncooked cabbage in the past 7 days 47
Ate raw/uncooked tomatoes in the past 7 days 49
Ate raw/uncooked cucumbers (not pickles) in the past 7 days 51
Ate raw/uncooked celery in the past 7 day 53
Ate raw/uncooked carrots in the past 7 days 55
Ate raw/uncooked radishes in the past 7 days… 57
Ate raw/uncooked peas/pea pods in the past 7 days 59
Ate raw/uncooked squash/zucchini in the past 7 days 61
Ate raw/uncooked green onions (scallions) in the past 7 days 63
Ate raw/uncooked bulb onions in the past 7 days 65
Ate raw/uncooked broccoli in the past 7 days 67
Ate raw/uncooked mushrooms in the past 7 days 69

Ate raw/uncooked sprouts (any kind) in the past 7 days....71
Ate raw/uncooked alfalfa sprouts in the past 7 days....73
Ate raw/uncooked bean sprouts in the past 7 days....75
Ate raw/uncooked clover sprouts in the past 7 days....77
Ate organic produce in the past 7 days....79
Ate peanut butter in the past 7 days....81
Ate salsa in the past 7 day....83
Ate almonds in the past 7 days....85
Ate cashews in the past 7 days....87
Ate pistachios in the past 7....89
Ate walnuts in the past 7 days....91
Ate peanuts in the past 7 days....93
Ate raw nuts in the past 7 days....95
Ate Caesar salad in the past 7 days....97
Ate fresh fruit salad in the past 7 days....99
Ate pasta salad in the past 7 days....101
Ate potato salad in the past 7 days....103
Ate coleslaw in the past 7 days....105
Drank apple juice in the past 7 days....107
Drank apple cider in the past 7 days....109
Drank orange juice in the past 7 days....111
Drank other fruit juice in the past 7 days....113
Drank unpasteurized juice in the past 7 days....115

Meat, poultry, and seafood....117

Ate items containing ground beef/hamburger in the past 7 days....117
Ate home-formed hamburger patties in the past 7 days....119
Ate home-formed patties made from fresh ground beef....121
Ate home-formed fresh ground beef patties that were pink when eaten....123
Ate home-formed patties made from frozen ground beef....125
Ate home-formed frozen ground beef patties that were pink when eaten....127
Ate preformed hamburger patties in the past 7 days....129
Ate preformed patties purchased uncooked....131
Ate preformed patties purchased uncooked that were pink when eaten....133
Ate preformed patties purchased pre-cooked....135
Ate preformed patties purchased pre-cooked that were pink when eaten....137
Ate other forms of ground beef in the past 7 days....139
Ate other forms of ground beef that were pink when eaten....141
Ate fresh fish in the past 7 days....143
Ate raw fresh fish in the past 7 days....145
Ate smoked fish in the past 7 days....147
Ate shell fish in the past 7 days....149
Ate oysters in the past 7 days....151
Ate raw oysters in the past 7 days....153
Ate chicken (excl deli meats) in the past 7 days....155
Ate turkey (excl deli meats) in the past 7 days....157
Ate pork (excl deli meats) in the past 7 days....159
Ate lamb (excl deli meats) in the past 7 days....161
Ate sausage (excl deli meats) in the past 7 days....163

Ate veal (excl deli meats) in the past 7 days 165
Ate other beef (excl ground beef/deli meats) in the past 7 days 167
Ate other meat (excl deli meats) in the past 7 days.....169
Ate deli meat in the past 7 days.....171
Ate deli-sliced chicken in the past 7 days 173
Ate deli-sliced turkey in the past 7 days 175
Ate deli-sliced ham in the past 7 days.....177
Buy hot dogs (excl veggie/tofu dogs) at grocery store.....179
Ate hot dogs (excl veggie/tofu dogs) in the past 7 days.....181
Stored hot dogs in refrigerator 183
Cooked most recently consumed hot dogs.....185
Buy deli meats/cold cuts in grocery store 187
Ate deli meat in the past month…….....189
Ate deli-sliced chicken in the past month 191
Ate deli-sliced turkey in the past month.....193
Ate deli-sliced ham in the past month…….....195
Stored deli meat in the refrigerator 197
Heated most recently consumed deli meat before eating.....199
Ate hot dogs (excl veggie/tofu dogs) in the past month.....201

Dairy and eggs 203

Drank milk in the past 7 days.....203
Drank unpasteurized milk in the past 7 days.....205
Drank buttermilk in the past 7 days 207
Ate sour cream in the past 7 days.....209
Ate ice cream in the past 7 days.....211
Ate homemade ice cream in the past 7 days 213
Ate yogurt in the past 7 days.....215
Ate scrambled/fried/soft boiled/poached eggs in the past 7 days 217
Ate runny eggs in the past 7 days.....219
Ate items containing raw eggs in the past 7 days 221
Ate cottage cheese in the past 7 days 223
Ate cheese curds in the past 7 days.....225
Ate amer/cheddar/swiss/prov/parm/romano cheese in the past 7 days.....227
Ate brie/blue/camembert/gorgonzola cheese in the past 7 days 229
Ate feta cheese in the past 7 days.....231
Ate goat cheese in the past 7 days.....233
Ate queso fresco cheese in the past 7 days.....235
Ate cream/cottage/farmer/ricotta cheese in the past 7 days 237
Ate amer/cheddar/swiss/prov/parm/romano cheese in the past month 239
Ate brie/blue/camembert/gorgonzola cheese in the past month.....241
Ate feta cheese in the past month.....243
Ate goat cheese in the past month…….....245
Ate queso fresco cheese in the past month.....247
Ate cream/cottage/farmer/ricotta cheese in the past month 249
Ate any cheese made using unpasteurized milk.....251

Herbs 253
Ate raw/uncooked parsley in the past 7 days 253

Ate raw/uncooked cilantro in the past 7 days 255

Water exposures 257

Drank from lake/pond/river/stream in the past 7 days 257
Drank from lake/pond/river/stream in the past month 259
Drank from private well in the past 7 days 261
Drank from private well in the past month 263
Swam/waded in ocean in the past month 265
Put face in ocean in the past month 267
Swallowed ocean water in the past month 269
Swam in lake/pond/river/stream in the past month 271
Put face in lake/pond/river/stream in the past month 273
Swallowed lake/pond/river/stream water in the past month…. 275
Used a hot tub in the past month 277
Put face in hot tub in the past mont 279
Swallowed hot tub water in the past month 281
Swam in water-park in the past month 283
Put face in water at water-park in the past month 285
Swallowed water at water-park in the past month 287
Swam in swimming pool in the past month 289
Put face in swimming pool water in the past month 291
Swallowed swimming pool water in the past month 293
Swam in municipal pool in the past month 295
Swam in apartment/condo pool in the past month 297
Swam in private home pool in the past month 299
Swam in private club pool in the past month 301
Swam in hotel/resort pool in the past month 303
Swam in school/college/university pool in the past month 305
Swam in hospital/therapy pool in the past month 307
Swam in camp pool in the past month 309
Swam in kiddie/wading pool in the past month 311
Swam in other pool in the past month 313

Animal Exposures 315

Visited petting zoo or farm in the past 7 days 315
Visited fair with animals in the past 7 days 317
Had contact with reptile/amphibian in the past 7 days 319
Reptile/amphibian contacted in the past 7 days was household pet 321
Had contact with Reptile/amphibian droppings/feces in the past 7 days 323

Meal locations 325

Ate at a sit-down restaurant in the past 7 days 325
Ate at a deli/sandwich shop in the past 7 days 327
Ate at a fast-food chain in the past 7 days 329
Ate at a cafeteria/other restaurant with buffet in the past 7 days 331
Ate ready-to-eat food from supermarket in the past 7 days 333
Ate street-vended food in the past 7 days 335
Ate food from convenience store (Excl Pre-Pack/Prepared) in the past 7 days 337

Travel **339**

Traveled outside US in the past 7 days 339

Medications and Radiation Therapy **341**

Took antibiotics in the past month 341
Took prednisone in the past month 343
Had chemotherapy in the past month 345
Had radiation therapy in the past month 347

Children in Daycare **349**

Any children attend day care 349

Previous FoodNet Population Surveys **351**

FoodNet Working Group **353**

Fruits and vegetables eaten in the past 7 days by site

	California N=886		Colorado N=911		Connecticut N=949		Georgia N=920		Maryland N=909		Minnesota N=884		New York N=917		Oregon N=925		Tennessee N=928		Total N=8229	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Lettuce in the home	675	76.2	681	74.8	719	75.8	630	68.5	652	71.7	624	70.6	695	75.8	693	74.9	604	65.1	5,973	72.6
Iceberg lettuce in the home	338	38.2	364	40.0	424	44.7	423	46.0	425	46.8	376	42.5	486	53.0	409	44.2	399	43.0	3,644	44.3
Red leaf lettuce in the home	222	25.1	178	19.5	237	25.0	139	15.1	171	18.8	109	12.3	152	16.6	205	22.2	135	14.6	1,548	18.8
Romaine lettuce in the home	386	43.6	357	39.2	393	41.4	293	31.9	367	40.4	265	30.0	349	38.1	340	36.8	252	27.2	3,002	36.5
Prepackaged salad	293	33.1	327	35.9	329	34.7	321	34.9	283	31.1	306	34.6	330	36.0	325	35.1	275	29.6	2,789	33.9
Mixed salad greens	220	24.8	197	21.6	243	25.6	159	17.3	184	20.2	156	17.7	191	20.8	201	21.7	167	18.0	1,718	20.9
Raw/uncooked apples	479	54.1	473	51.9	484	51.0	410	44.6	441	48.5	471	53.3	459	50.1	511	55.2	433	46.7	4,161	50.6
Raw/uncooked strawberries	324	36.6	312	34.3	352	37.1	305	33.2	320	35.2	261	29.5	287	31.3	259	28.0	280	30.2	2,700	32.8
Other raw/uncooked berries	214	24.2	193	21.2	230	24.2	136	14.8	169	18.6	189	21.4	192	20.9	210	22.7	150	16.2	1,683	20.5
Raw/uncooked grapes	369	41.7	373	40.9	407	42.9	385	41.9	407	44.8	387	43.8	388	42.3	345	37.3	352	37.9	3,413	41.5
Raw/uncooked mangoes	131	14.8	78	8.6	71	7.5	58	6.3	72	7.9	39	4.4	35	3.8	65	7.0	44	4.7	593	7.2
Raw/uncooked cantaloupe	247	27.9	232	25.5	305	32.1	241	26.2	277	30.5	231	26.1	244	26.6	256	27.7	231	24.9	2,264	27.5
Other raw/uncooked melon	193	21.8	200	22.0	206	21.7	209	22.7	210	23.1	168	19.0	195	21.3	202	21.8	169	18.2	1,752	21.3
Raw/uncooked oranges	323	36.5	326	35.8	320	33.7	225	24.5	314	34.5	293	33.1	311	33.9	305	33.0	248	26.7	2,665	32.4
Other raw/uncooked fruit	412	46.5	395	43.4	445	46.9	366	39.8	386	42.5	371	42.0	358	39.0	431	46.6	342	36.9	3,506	42.6
Raw/uncooked spinach	218	24.6	188	20.6	164	17.3	121	13.2	170	18.7	97	11.0	134	14.6	164	17.7	123	13.3	1,379	16.8
Raw/uncooked cabbage	180	20.3	132	14.5	153	16.1	164	17.8	143	15.7	178	20.1	127	13.9	179	19.4	149	16.1	1,405	17.1
Raw/uncooked tomatoes	639	72.1	658	72.2	688	72.5	589	64.0	617	67.9	567	64.1	600	65.4	635	68.7	616	66.4	5,609	68.2

Fruits and vegetables eaten in the past 7 days by site (continued)

	California N=886		Colorado N=911		Connecticut N=949		Georgia N=920		Maryland N=909		Minnesota N=884		New York N=917		Oregon N=925		Tennessee N=928		Total N=8229	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Raw/uncooked cucumbers	403	45.5	438	48.1	511	53.9	399	43.4	445	49.0	346	39.1	480	52.3	379	41.0	381	41.1	3,782	46.0
Raw/uncooked celery	266	30.0	317	34.8	340	35.8	254	27.6	320	35.2	316	35.8	412	44.9	343	37.1	259	27.9	2,827	34.4
Raw/uncooked carrots	532	60.1	570	62.6	553	58.3	451	49.0	551	60.6	600	67.9	562	61.3	597	64.5	508	54.7	4,924	59.8
Raw/uncooked radishes	115	13.0	107	11.8	91	9.6	64	7.0	97	10.7	99	11.2	107	11.7	137	14.8	80	8.6	897	10.9
Raw/uncooked peas/pea pods	116	13.1	111	12.2	93	9.8	60	6.5	97	10.7	126	14.3	106	11.6	133	14.4	78	8.4	920	11.2
Raw/uncooked squash/zucchini	95	10.7	90	9.9	82	8.6	74	8.0	66	7.3	51	5.8	62	6.8	91	9.8	67	7.2	678	8.2
Raw/uncooked green onions	331	37.4	307	33.7	246	25.9	223	24.2	243	26.7	255	28.9	198	21.6	312	33.7	241	26.0	2,356	28.6
Raw/uncooked bulb onions	364	41.1	384	42.2	385	40.6	341	37.1	389	42.8	347	39.3	392	42.8	415	44.9	344	37.1	3,361	40.8
Raw/uncooked broccoli	220	24.8	279	30.6	285	30.0	224	24.4	288	31.7	265	30.0	298	32.5	287	31.0	262	28.2	2,408	29.3
Raw/uncooked mushrooms	206	23.3	231	25.4	191	20.1	152	16.5	200	22.0	174	19.7	212	23.1	236	25.5	185	19.9	1,787	21.7
Raw/uncooked sprouts (any kind)	116	13.1	84	9.2	71	7.5	49	5.3	70	7.7	61	6.9	62	6.8	99	10.7	52	5.6	664	8.1
Raw/uncooked alfalfa sprouts	62	7.0	45	4.9	33	3.5	28	3.0	20	2.2	27	3.1	29	3.2	54	5.8	17	1.8	315	3.8
Raw/uncooked bean sprouts	49	5.5	41	4.5	41	4.3	30	3.3	34	3.7	28	3.2	29	3.2	44	4.8	31	3.3	327	4.0
Raw/uncooked clover sprouts	10	1.1	10	1.1	6	0.6	1	0.1	4	0.4	3	.3	1	0.1	6	0.7	2	0.2	43	0.5
Organic produce	288	32.5	260	28.5	247	26.0	123	13.4	173	19.0	149	16.9	137	14.9	271	29.3	125	13.5	1,773	21.6
Peanut butter	360	40.6	452	49.6	526	55.4	505	54.9	454	49.9	524	59.3	534	58.2	525	56.8	569	61.3	4,449	54.1

Fruits and vegetables eaten in the past 7 days by site (continued)

	California N=886		Colorado N=911		Connecticut N=949		Georgia N=920		Maryland N=909		Minnesota N=884		New York N=917		Oregon N=925		Tennessee N=928		Total N=8229	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Salsa	436	49.2	530	58.2	311	32.8	347	37.7	302	33.2	369	41.7	277	30.2	470	50.8	369	39.8	3,411	41.5
Almonds	311	35.1	313	34.4	220	23.2	199	21.6	225	24.8	245	27.7	231	25.2	279	30.2	266	28.7	2,289	27.8
Cashews	223	25.2	255	28.0	212	22.3	190	20.7	224	24.6	253	28.6	226	24.7	228	24.7	229	24.7	2,040	24.8
Pistachios	132	14.9	115	12.6	127	13.4	69	7.5	94	10.3	78	8.8	83	9.1	95	10.3	60	6.5	853	10.4
Walnuts	237	26.8	194	21.3	213	22.4	109	11.9	158	17.4	196	22.2	203	22.1	219	23.7	165	17.8	1,694	20.6
Peanuts	350	39.5	352	38.6	334	35.2	410	44.6	363	39.9	433	49.0	341	37.2	355	38.4	397	42.8	3,335	40.5
Raw nuts	177	20.0	159	17.5	127	13.4	132	14.4	126	13.9	102	11.5	118	12.9	183	19.8	137	14.8	1,261	15.3
Caesar salad	208	23.5	188	20.6	193	20.3	183	19.9	208	22.9	149	16.9	168	18.3	154	16.7	154	16.6	1,605	19.5
Fresh fruit salad	272	30.1	221	24.3	272	28.7	212	23.0	262	28.8	216	24.4	248	27.0	219	23.7	209	22.5	2,131	25.9
Pasta salad	189	21.3	199	21.8	234	24.7	186	20.2	241	26.5	258	29.2	267	29.1	209	22.6	200	21.6	1,983	24.1
Potato salad	183	20.7	177	19.4	202	21.3	252	27.4	235	25.9	201	22.7	230	25.1	233	25.2	225	24.3	1,938	23.6
Cole slaw	158	17.8	199	21.8	211	22.2	289	31.4	232	25.5	269	30.4	243	26.5	175	18.9	323	34.8	2,099	25.5
Apple juice	248	28.0	194	21.3	231	24.3	240	26.1	232	25.5	217	24.6	236	25.7	257	27.8	248	26.7	2,103	25.6
Apple cider	57	6.4	49	5.4	64	6.7	30	3.3	34	3.7	63	7.1	77	8.4	60	6.5	31	3.3	465	5.7
Orange juice	558	63.0	598	65.6	676	71.2	559	60.8	624	68.7	582	65.8	624	68.1	547	59.1	580	62.5	5,348	65.0
Other fruit juice	463	52.3	437	48.0	460	48.5	399	43.4	457	50.3	430	48.6	437	47.7	420	45.4	400	43.1	3,903	47.4
Unpasteurized juice	122	13.8	101	11.1	102	10.8	100	10.9	105	11.6	64	7.2	94	10.3	92	10.0	71	7.7	851	10.3

Meat, poultry, and seafood eaten in the past 7 days by site

	California N=1,835		Colorado N=1,821		Connecticut N=1,824		Georgia N=1,821		Maryland N=1,845		Minnesota N=1,806		New York N=1,828		Oregon N=1,831		Tennessee N=1,824		Total N=16,435	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**N**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**N**	**%**
Items containing ground beef/ hamburger	985	53.7	1,235	67.8	1,128	61.8	1,282	70.4	1,144	62.0	1,394	77.2	1,243	68.0	1,222	66.7	1,303	71.4	10,936	66.5
Home-formed hamburger patties	272	14.8	402	22.1	382	20.9	474	26.0	409	22.2	517	28.6	420	23.0	479	26.2	464	25.4	3,819	23.2
Home-formed patties made from fresh ground beef	236	12.9	349	19.2	358	19.6	439	24.1	379	20.5	454	25.1	401	21.9	416	22.7	432	23.7	3,464	21.1
Were home-formed fresh ground beef patties pink when eaten	46	2.5	66	3.6	84	4.6	57	3.1	59	3.2	57	3.2	69	3.8	48	2.6	43	2.4	529	3.2
Home-formed patties made from frozen ground beef	96	5.2	175	9.6	119	6.5	171	9.4	145	7.9	263	14.6	160	8.8	224	12.2	172	9.4	1,525	9.3
Home-formed frozen ground beef patties pink when eaten	20	1.1	37	2.0	27	1.5	19	1.0	26	1.4	39	2.2	22	1.2	21	1.2	17	0.9	228	1.4
Pre-formed hamburger patties	202	11.0	278	15.3	337	18.5	335	18.4	310	16.8	268	14.8	344	18.8	230	12.6	291	16.0	2,595	15.8
Pre-formed patties purchased uncooked	79	4.3	168	9.2	244	13.4	187	10.3	187	10.1	176	9.8	259	14.2	130	7.1	168	9.2	1,598	9.7
Pre-formed purchased uncooked patties pink when eaten	14	0.8	24	1.3	42	2.3	26	1.4	18	1.0	16	0.9	31	1.7	11	0.6	22	1.2	204	1.2
Pre-formed patties purchased pre-cooked	104	5.7	114	6.3	102	5.6	139	7.6	131	7.1	101	5.6	104	5.7	88	4.8	124	6.8	1,007	6.1
Pre-formed purchased pre-cooked patties pink when eaten	5	0.3	9	0.5	7	0.4	8	0.4	5	0.3	4	0.2	5	0.3	4	0.2	3	0.2	50	0.3
Other forms of ground beef	551	30.0	767	42.1	649	35.6	776	42.6	655	35.5	895	49.6	780	42.7	779	42.6	836	45.8	6,688	40.7
Other forms of ground beef pink when eaten	25	1.4	31	1.7	19	1.0	21	1.2	29	1.6	18	1.0	26	1.4	26	1.4	22	1.2	217	1.3

Meat, poultry, and seafood eaten in the past 7 days by site (continued)

	California N=886		Colorado N=911		Connecticut N=949		Georgia N=920		Maryland N=909		Minnesota N=884		New York N=917		Oregon N=925		Tennessee N=928		Total N=8229	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Fresh fish	384	43.3	304	33.4	396	41.7	284	30.9	352	38.7	213	24.1	296	32.3	314	34.0	258	27.8	2801	34.0
Raw fresh fish	87	9.8	37	4.1	37	3.9	23	2.5	31	3.4	17	1.9	27	2.9	28	3.0	18	1.9	305	3.7
Smoked fish	107	12.1	66	7.2	77	8.1	56	6.1	85	9.4	52	5.9	39	4.3	104	11.2	41	4.4	627	7.6
Shellfish	342	38.6	313	34.4	335	35.3	285	31.0	361	39.7	214	24.2	269	29.3	261	28.2	252	27.2	2632	32.0
Oysters	44	5.0	32	3.5	23	2.4	44	4.8	45	5.0	13	1.5	11	1.2	47	5.1	26	2.8	285	3.5
Raw oysters	19	2.1	14	1.5	14	1.5	14	1.5	20	2.2	0	0	3	0.3	21	2.3	11	1.2	116	1.4
Chicken (excl deli meats)	742	83.8	738	81.0	827	87.1	812	88.3	803	88.3	729	82.5	771	84.1	727	78.6	767	82.7	6,916	84.0
Turkey (excl deli meats)	278	31.4	287	31.5	290	30.6	300	32.6	298	32.8	269	30.4	281	30.6	236	25.5	289	31.1	2,528	30.7
Pork (excl deli meats)	332	37.5	380	41.7	409	43.1	446	48.5	355	39.1	466	52.7	392	42.8	387	41.8	443	47.7	3,610	43.9
Lamb (excl deli meats)	96	10.8	42	4.6	65	6.9	33	3.6	42	4.6	32	3.6	46	5.0	39	4.2	34	3.7	429	5.2
Sausage (excl deli meats)	307	34.7	291	31.9	293	30.9	339	36.9	320	35.2	324	36.7	338	36.9	280	30.3	359	38.7	2,851	34.7
Veal (excl deli meats)	34	3.8	18	2.0	84	8.9	22	2.4	35	3.9	10	1.1	41	4.5	15	1.6	22	2.4	281	3.4
Other beef (excl ground beef/deli meats)	426	48.1	461	50.6	473	49.8	440	47.8	433	47.6	489	55.3	430	46.9	435	47.0	458	49.4	4,045	49.2
Other meat (excl deli meats)	104	11.7	115	12.6	109	11.5	126	1.7	100	11.0	124	14.0	116	12.7	115	12.4	108	11.6	1,017	12.4

Meat, poultry, and seafood eaten in the past 7 days by site (continued)

	California N=1,835		Colorado N=1,821		Connecticut N=1,824		Georgia N=1,821		Maryland N=1,845		Minnesota N=1,806		New York N=1,828		Oregon N=1,831		Tennessee N=1,824		Total N=16,435	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Hot dogs (excl veggie/tofu dogs)	321	17.5	361	19.8	481	26.4	500	27.5	497	26.9	419	23.2	520	28.4	374	20.4	438	24.0	3,911	23.8
Any deli meat	695	37.9	686	37.7	680	37.3	777	42.7	696	37.7	724	40.1	758	41.5	703	38.4	793	43.5	6,512	39.6
Deli sliced chicken	81	4.4	62	3.4	51	2.8	77	4.2	74	4.0	55	3.1	40	2.2	78	4.3	81	4.4	599	3.6
Deli sliced turkey	372	20.3	394	21.6	358	19.6	433	23.8	376	20.4	386	21.4	400	21.9	410	22.4	415	22.8	3,544	21.6
Deli sliced ham	334	18.2	381	20.9	416	22.8	516	28.3	436	23.6	426	23.6	464	25.4	371	20.3	496	27.2	3,840	23.4
Heated most recently consumed deli meats before eating	216	11.8	178	9.8	153	8.4	247	13.6	185	10.0	184	10.2	152	8.3	172	9.4	294	16.1	1,781	10.8

Meat and poultry eaten in the past month by site

	California N=1,835		Colorado N=1,821		Connecticut N=1,824		Georgia N=1,821		Maryland N=1,845		Minnesota N=1,806		New York N=1,828		Oregon N=1,831		Tennessee N=1,824		Total N=16,435	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Hot dogs (excl veggie/tofu dogs)	652	35.5	694	38.1	872	47.8	902	49.5	930	50.4	826	45.7	931	50.9	715	39.1	820	45.0	7,342	44.7
Cooked most recently consumed hot dogs	1,597	87.0	1,621	89.0	1,651	90.5	1,667	91.5	1,685	91.3	1,624	90.0	1,672	91.5	1,615	88.2	1,619	88.8	14,751	89.8
Any deli meat	1,048	57.1	1,078	59.2	983	53.9	1,161	63.8	1,078	58.4	1,122	62.1	1,105	60.5	1,099	60.0	1,191	65.3	9,865	60.0
Deli sliced chicken	169	9.2	133	7.3	83	4.6	146	8.0	153	8.3	126	7.0	81	4.4	163	8.9	167	9.2	1,221	7.4
Deli sliced turkey	633	34.5	682	37.5	611	33.5	726	39.9	628	34.0	651	36.1	646	35.3	694	37.9	711	39.0	5,982	36.4
Deli sliced ham	551	30.0	657	36.1	637	34.9	792	43.5	704	38.2	729	40.4	747	40.9	634	34.6	812	44.5	6,263	38.1

Meat and poultry (continued)

	California N=949		Colorado N=910		Connecticut N=875		Georgia N=901		Maryland N=936		Minnesota N=922		New York N=911		Oregon N=906		Tennessee N=896		Total N=8,206	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Buy hot dogs (excl veggie/tofu dogs) at grocery store	497	52.4	533	58.6	589	66.3	659	73.1	647	69.1	601	65.2	667	73.2	566	62.5	579	64.6	5,338	65.1
Stored hot dogs in refrigerator	405	81.5	397	74.5	356	60.4	505	76.6	411	63.5	421	70.1	351	52.6	444	78.5	461	79.6	3,751	70.3
Buy deli meats/cold cuts in grocery store	705	74.3	740	81.3	718	82.1	737	81.8	768	82.1	751	81.5	770	84.5	703	77.6	721	80.5	6,613	80.6
Stored deli meat in the refrigerator	676	71.2	729	80.1	708	80.9	721	80.0	752	80.3	734	79.6	748	80.1	679	74.9	704	78.6	6,451	78.6

Dairy and eggs eaten in the past 7 days by site

	California N=886		Colorado N=911		Connecticut N=949		Georgia N=920		Maryland N=909		Minnesota N=884		New York N=917		Oregon N=925		Tennessee N=928		Total N=8,229	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Milk	685	77.3	736	80.8	787	82.9	730	79.4	715	78.7	767	86.8	773	84.3	743	80.3	775	83.5	6,711	81.6
Unpasteurized milk	25	2.8	40	4.4	34	3.6	36	3.9	27	3.0	30	3.4	31	3.4	30	3.2	33	3.6	286	3.5
Buttermilk	34	3.8	29	3.2	13	1.4	53	5.8	17	1.9	24	2.7	17	1.9	33	3.6	62	6.7	282	3.4
Sour cream	241	27.2	309	33.9	197	20.8	283	30.8	209	23.0	303	34.3	217	23.7	329	35.6	322	34.7	2,410	29.3
Ice cream	541	61.1	534	58.6	610	64.3	556	60.4	591	65.0	571	64.6	589	64.2	572	61.8	556	59.9	5,120	62.2
Homemade ice cream	18	2.0	9	1.0	15	1.6	27	2.9	11	1.2	14	1.6	10	1.1	21	2.3	27	2.9	152	1.9
Yogurt	382	43.1	377	41.4	428	45.1	262	28.5	346	38.1	334	37.8	328	35.8	370	40.0	263	28.3	3,090	37.6
Cottage cheese	167	18.9	229	25.1	159	16.8	105	11.4	141	15.5	260	29.4	206	22.5	286	30.9	175	18.9	1,728	21.0
Cheese curds	28	3.2	13	1.4	26	2.7	16	1.7	10	1.1	35	4.0	24	2.6	22	2.4	27	2.9	201	2.4
Amer/cheddar/swiss/prov/parm /romano cheese	595	67.2	671	73.7	731	77.0	625	67.9	672	73.9	656	74.2	694	75.7	701	75.8	721	77.7	6,066	73.7
Brie/blue/camembert/ gorgonzola cheese	165	18.6	139	15.3	152	16.0	84	9.1	96	10.6	98	11.1	140	15.3	93	10.1	85	9.2	1,052	12.8
Feta cheese	112	12.6	99	10.9	80	8.4	69	7.5	75	8.3	49	5.5	75	8.2	74	8.0	57	6.1	690	8.4
Goat cheese	81	9.1	39	4.3	28	3.0	28	3.0	25	2.8	18	2.0	27	2.9	25	2.7	14	1.5	285	3.5
Queso fresco	35	4.0	17	1.9	7	0.7	19	2.0	8	0.9	7	0.8	3	0.3	17	1.8	17	1.8	130	1.6
Ate Cream/ Cottage/Farmer/ Ricotta Cheese	320	36.1	343	37.7	341	36.0	196	21.6	282	31.0	339	38.3	335	36.5	358	38.7	269	29.0	2,783	33.8

Dairy and eggs eaten in the past 7 days by site (continued)

	California N=1,835		Colorado N=1,821		Connecticut N=1,824		Georgia N=1,821		Maryland N=1,845		Minnesota N=1,806		New York N=1,828		Oregon N=1,831		Tennessee N=1,824		Total N=16,435	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Scrambled/fried/soft boiled/ poached eggs	1,242	67.7	1,216	66.8	1,134	62.2	1,251	68.7	1,234	66.9	1,191	66.0	1,187	64.9	1,308	71.4	1,163	63.8	10,926	66.5
Runny eggs	245	13.4	231	12.7	198	17.5	208	16.6	200	16.2	222	18.6	165	13.9	263	20.1	202	17.4	1,934	17.7
Items containing raw eggs	134	7.3	131	7.2	139	7.6	114	6.3	136	7.4	139	7.7	121	6.6	165	9.0	128	7.0	1,207	7.3

Dairy and eggs eaten in the past month by site

	California N=886		Colorado N=911		Connecticut N=949		Georgia N=920		Maryland N=909		Minnesota N=884		New York N=917		Oregon N=925		Tennessee N=928		Total N=8,229	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Amer/cheddar/swiss/prov/parm/romano cheese	697	78.7	777	85.3	824	86.8	751	81.6	767	84.4	746	84.4	783	85.4	781	84.4	795	85.7	6,921	84.1
Brie/blue/camembert/ gorgonzola cheese	261	29.5	219	24.0	231	24.3	148	16.1	173	19.0	135	15.3	206	22.5	150	16.2	130	14.0	1,653	20.1
Feta cheese	189	21.3	171	18.8	147	15.5	133	14.5	148	16.3	98	11.1	150	16.4	128	13.8	109	11.8	1,273	15.5
Goat cheese	132	14.9	70	7.7	67	7.1	60	6.5	50	5.5	33	3.7	51	5.6	43	4.7	37	4.0	543	6.6
Queso fresco	57	6.4	27	3.0	13	1.4	29	3.2	14	1.5	9	1.0	4	0.4	27	2.9	23	2.5	203	2.5
Ate Cream/Cottage/Farmer/Ricotta Cheese	427	48.2	471	51.7	474	50.0	312	33.9	385	42.4	453	51.2	456	49.7	485	52.4	372	40.1	3,835	46.6
Ate Any Cheese Made Using Unpasteurized Milk	18	2.0	23	2.5	19	2.0	24	2.6	23	2.5	16	1.8	14	1.5	13	1.4	20	2.2	170	2.1

Herbs eaten in the past 7 days by site

	California N=886		Colorado N=911		Connecticut N=949		Georgia N=920		Maryland N=909		Minnesota N=884		New York N=917		Oregon N=925		Tennessee N=928		Total N=8,229	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Raw/uncooked parsley	131	14.8	91	10	156	16.4	60	6.5	106	11.7	63	7.1	99	10.8	80	8.7	72	7.8	858	10.4
Raw/uncooked cilantro	252	28.4	175	19.2	70	7.4	73	7.9	66	7.3	83	9.4	37	4.0	149	16.1	81	8.7	986	12.0

Water exposures in the past 7 days by site

	California N=949		Colorado N=910		Connecticut N=875		Georgia N=901		Maryland N=936		Minnesota N=922		New York N=911		Oregon N=906		Tennessee N=896		Total N=8,206	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Drank from lake/pond/river/stream	3	0.3	4	0.4	3	0.3	3	0.3	4	0.4	5	0.5	4	0.4	7	0.8	6	0.7	39	0.5
Drank from private well	17	1.8	52	5.7	220	25.1	153	17.0	159	17	219	23.8	107	11.8	169	18.7	36	4.0	1,132	13.8

Water exposures in the past month by site

	California N=949		Colorado N=910		Connecticut N=875		Georgia N=901		Maryland N=936		Minnesota N=922		New York N=911		Oregon N=906		Tennessee N=896		Total N=8,206	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Drank from lake/pond/river/stream	12	1.3	12	1.3	8	0.9	9	1.0	7	0.8	13	1.4	12	1.3	13	1.4	10	1.1	96	1.2
Drank from private well	49	5.2	101	11.1	291	33.3	198	22	213	22.8	314	34.1	163	17.9	222	24.5	67	7.5	1,618	19.7
Swam/waded in ocean	104	11.0	47	5.2	90	10.3	76	8.4	90	9.6	41	4.5	51	5.6	64	7.1	48	5.4	611	7.5
Put face in ocean	50	5.3	28	3.1	50	5.7	46	5.1	55	5.9	27	2.9	34	3.7	25	2.8	26	2.9	341	4.2
Swallowed ocean water	20	2.1	11	1.2	26	3.0	14	1.6	20	2.1	13	1.4	15	1.7	14	1.6	11	1.2	144	1.8
Swam in lake/pond/river/stream	69	7.3	76	8.4	53	6.1	57	6.3	52	5.6	120	13.0	83	9.1	76	8.4	71	7.9	657	8.0
Put face in lake/pond/river/stream	39	4.1	34	3.7	31	3.5	33	3.7	25	2.7	71	7.7	50	5.5	34	3.8	39	4.4	356	4.3
Swallowed lake/pond/river/stream water	13	1.4	11	1.2	8	0.9	13	1.4	13	1.4	25	2.7	16	1.8	7	0.8	12	1.3	118	1.4
Used a hot tub	169	17.8	161	17.7	112	12.8	77	8.6	84	9.0	137	14.9	97	10.7	162	17.9	105	11.7	1104	13.5
Put face in hot tub	72	7.6	66	7.3	42	4.8	24	2.7	34	3.6	57	6.2	30	3.3	71	7.8	43	4.8	439	5.4
Swallowed hot tub water	15	1.6	13	1.4	14	1.6	5	0.6	9	1.0	14	1.5	3	0.3	14	1.6	11	1.2	98	1.2

Water exposures in the past month by site (continued)

	California N=949		Colorado N=910		Connecticut N=875		Georgia N=901		Maryland N=936		Minnesota N=922		New York N=911		Oregon N=906		Tennessee N=896		Total N=8,206	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Swam in water park	24	2.5	47	5.2	14	1.6	24	2.7	27	2.9	39	4.2	26	2.9	24	2.7	33	3.7	258	3.1
Put face in water at water park	15	1.6	40	4.4	11	1.3	14	1.6	21	2.2	32	3.5	19	2.1	20	2.2	26	2.9	198	2.4
Swallowed water at water park	9	1.0	14	1.5	3	0.3	7	0.8	5	0.5	11	1.2	4	0.4	5	0.6	9	1.0	67	0.8
Swam in swimming pool	152	16.0	152	16.7	135	15.4	151	16.8	145	15.5	149	16.2	168	18.4	143	15.8	152	17.0	1,347	16.4
Put face in swimming pool water	129	13.6	129	14.2	106	12.1	120	13.3	122	13.0	114	12.4	137	15.0	108	11.9	122	13.6	1,087	13.3
Swallowed swimming pool water	51	5.4	34	3.7	31	3.5	35	3.9	34	3.6	35	3.8	40	4.4	29	3.2	37	4.1	326	4.0
Swam in municipal pool	48	5.1	76	8.4	28	3.2	41	4.6	50	5.3	50	5.4	49	5.4	60	6.6	44	4.9	446	5.4
Swam in apartment/condo pool	22	2.3	59	6.5	18	2.1	43	4.8	33	3.5	21	2.3	23	2.5	31	3.4	39	4.4	289	3.5
Swam in private home pool	43	4.5	21	2.3	55	6.3	75	8.3	65	6.9	36	3.9	82	9.0	28	3.1	70	7.8	475	5.8
Swam in private club pool	56	5.9	34	3.7	38	4.3	22	2.4	44	4.7	30	3.3	30	3.3	30	3.3	35	3.9	319	3.9
Swam in hotel/resort pool	38	4.0	36	4.0	38	4.3	33	3.7	40	4.3	61	6.6	31	3.4	40	4.4	35	3.9	352	4.3
Swam in school/college/university pool	14	1.5	7	0.8	8	0.9	4	0.4	8	0.9	14	1.5	18	2.0	6	0.7	6	0.7	85	1.0
Swam in hospital/therapy pool	2	0.2	1	0.1	2	0.2	1	0.1	3	0.3	5	0.5	1	0.1	5	0.6	2	0.2	22	0.3
Swam in camp pool	2	0.2	2	0.2	3	0.3	2	0.2	6	0.6	2	0.2	2	0.2	1	0.1	3	0.3	23	0.3
Swam in kiddie/wading pool	4	0.4	7	0.8	16	1.8	14	1.6	15	1.6	11	1.2	16	1.8	11	1.2	12	1.3	106	1.3
Swam in other pool	4	0.4	2	0.2	2	0.2	2	0.2	3	0.3	1	0.1	5	0.6	4	0.4	3	0.3	26	0.3

Animal exposures in the past 7 days by site

	California N=886		Colorado N=911		Connecticut N=949		Georgia N=920		Maryland N=909		Minnesota N=884		New York N=917		Oregon N=925		Tennessee N=928		Total N=8,229	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Visited petting zoo or farm	21	2.4	30	3.3	23	2.4	34	3.7	44	4.8	78	8.8	49	5.3	56	6.1	41	4.4	376	4.6
Visited fair with animals	2	0.2	21	2.3	22	2.3	14	1.5	16	1.8	22	2.5	20	2.2	23	2.5	11	1.2	151	1.8
Contact with reptile/amphibian	34	3.8	58	6.4	49	5.2	58	6.3	62	6.8	44	5.0	52	5.7	68	7.4	54	5.8	479	5.8
Reptile/amphibian contacted was household pet	17	1.9	29	3.2	18	1.9	18	2.0	29	3.2	14	1.6	18	2.0	21	2.3	17	1.8	181	2.2
Contact with reptile/amphibian droppings/feces	3	0.3	8	0.9	6	0.6	4	0.4	13	1.4	8	0.9	8	0.9	14	1.5	3	0.3	67	0.8

Meal locations in a typical week by site

	California N=1,835		Colorado N=1,821		Connecticut N=1,824		Georgia N=1,821		Maryland N=1,845		Minnesota N=1,806		New York N=1,828		Oregon N=1,831		Tennessee N=1,824		Total N=16,435	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Ate at sit-down restaurant	1,120	61.0	1,149	63.1	993	54.4	1,038	57.0	1,000	54.2	1,075	59.5	1,001	54.8	1,000	54.6	1074	58.9	9,450	57.5
Ate at deli/sandwich shop	579	31.6	434	23.8	467	25.6	420	23.1	512	27.8	431	23.9	437	23.9	421	23.0	464	25.4	4,165	25.3
Ate at fast-food chain	699	38.1	950	52.2	638	35.0	1043	57.3	894	48.5	821	45.5	766	41.9	852	46.5	1073	58.8	7,736	47.1
Ate at cafeteria/other restaurant with buffet	310	16.9	347	19.1	394	21.6	483	26.5	393	21.3	402	22.3	347	19.0	301	16.4	472	25.9	3,449	21.0
Ate ready-to-eat food from supermarket	205	11.2	175	9.6	175	9.6	149	8.2	176	9.5	164	9.1	166	9.1	207	11.3	143	7.8	1,560	9.5
Ate street vended food	84	4.6	94	5.2	61	3.3	34	1.9	66	3.6	46	2.6	57	3.1	63	3.4	29	1.6	534	3.3
Ate food from convenience store (excl pre-pack/prepared)	65	3.5	103	5.7	40	2.2	67	3.7	122	6.6	95	5.3	68	3.7	96	5.2	61	3.3	717	4.4

Travel by site

	California N=1,835		Colorado N=1,821		Connecticut N=1,824		Georgia N=1,821		Maryland N=1,845		Minnesota N=1,806		New York N=1,828		Oregon N=1,831		Tennessee N=1,824		Total N=16,435	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Outside US in past 7 days	39	2.1	14	0.8	24	1.3	18	1.0	23	1.3	19	1.1	55	3.0	83	0.4	12	0.7	212	1.3

Medications and radiation therapy in the past month by site

	California N=1,835		Colorado N=1,821		Connecticut N=1,824		Georgia N=1,821		Maryland N=1,845		Minnesota N=1,806		New York N=1,828		Oregon N=1,831		Tennessee N=1,824		Total N=16,435	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**N**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**N**	**%**
Prednisone	74	4.0	72	4.0	76	4.2	81	4.5	75	4.1	59	3.3	74	4.1	64	3.5	93	5.1	668	4.1
Chemotherapy	15	0.8	8	0.4	3	0.2	10	0.6	10	0.5	6	0.3	10	0.6	9	0.5	12	0.7	83	0.5
Radiation therapy	9	0.5	6	0.3	6	0.3	5	0.3	13	0.7	6	0.3	11	0.6	5	0.3	7	0.4	68	0.4
Antibiotics	196	10.7	181	9.9	210	11.5	268	14.7	240	13.0	195	10.8	232	12.7	187	10.2	242	13.3	1,951	11.9

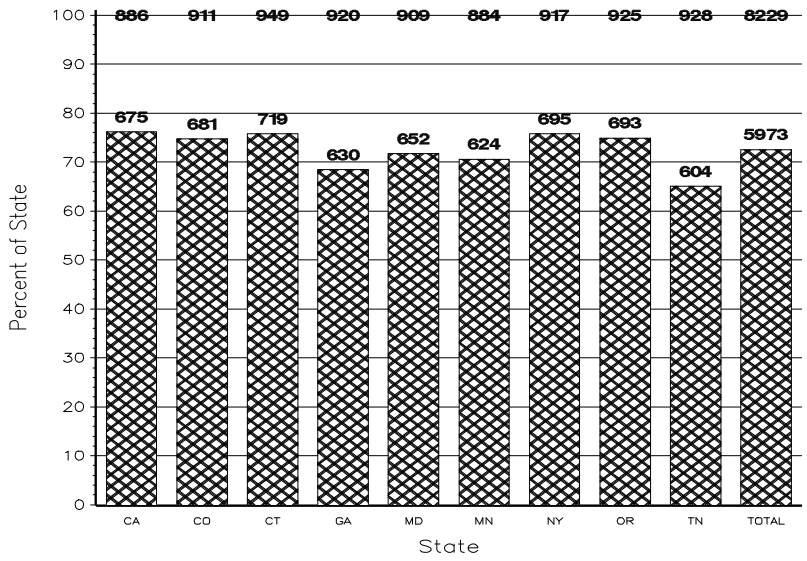
Children in day care by site

	California N=949		Colorado N=910		ConnecticutN =875		Georgia N=901		Maryland N=936		Minnesota N=922		New York N=911		Oregon N=906		Tennessee N=896		Total N=8,206	
Exposure	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**	**n**	**%**
Any children attend day care	64	6.7	44	4.8	55	6.3	51	5.7	50	5.3	77	8.4	49	5.4	28	3.1	58	6.5	476	5.8

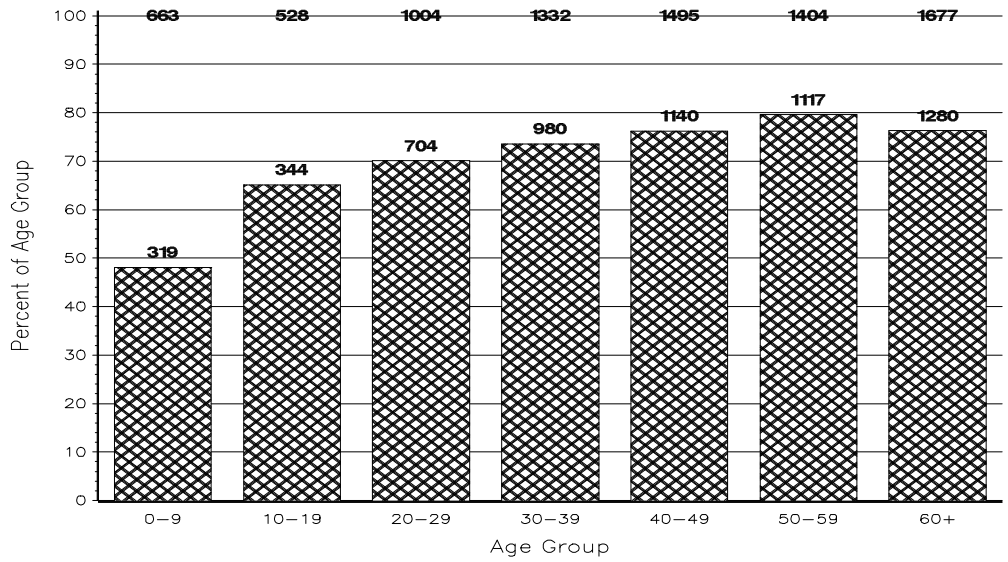
Ate Lettuce in the Home in the Past 7 Days

2002 FoodNet Population Survey

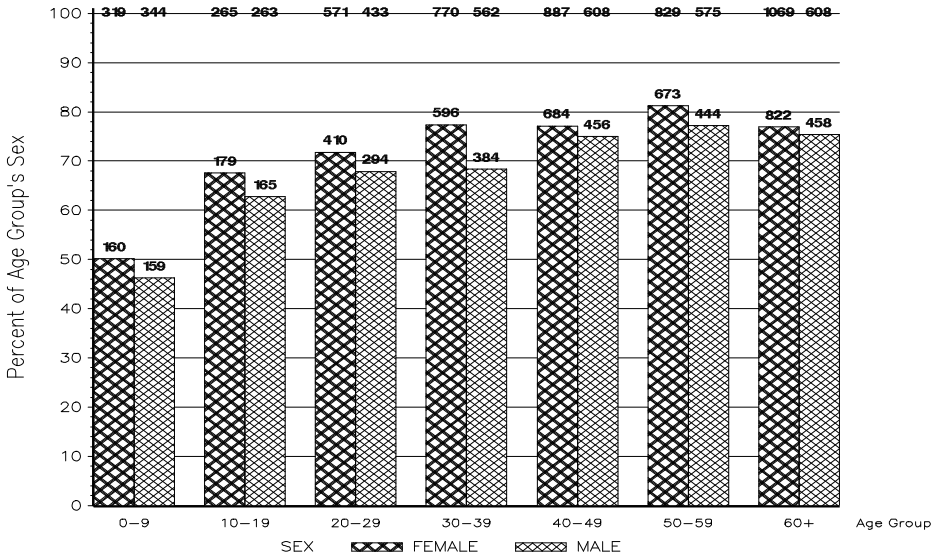
Graph 1: Percent by State (N=8229)



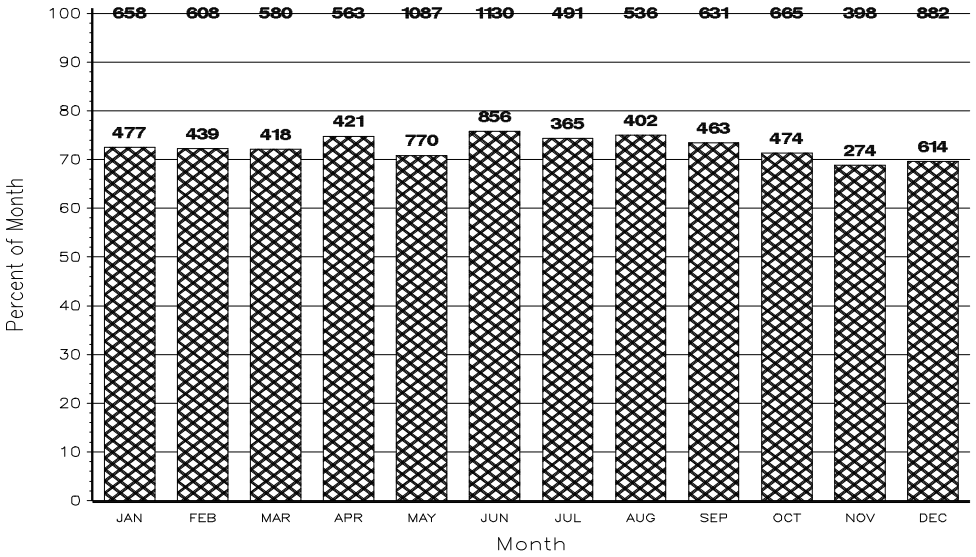
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

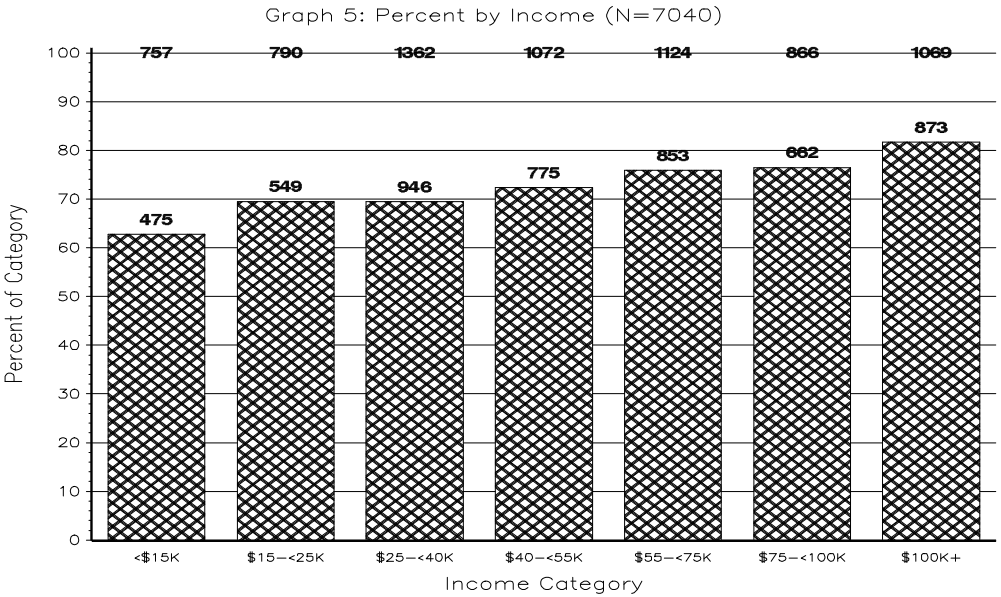


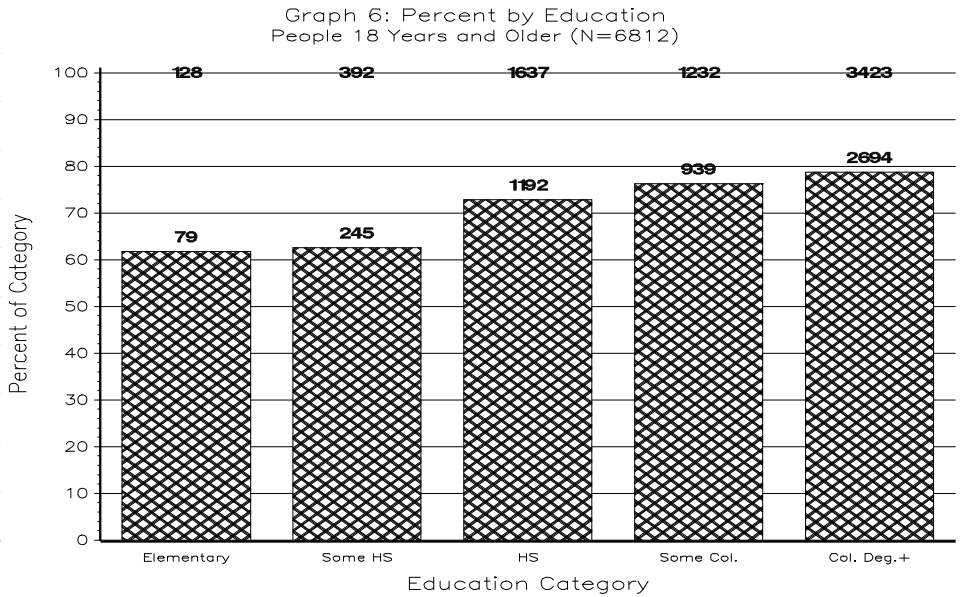
Graph 4: Percent by Month (N=8229)

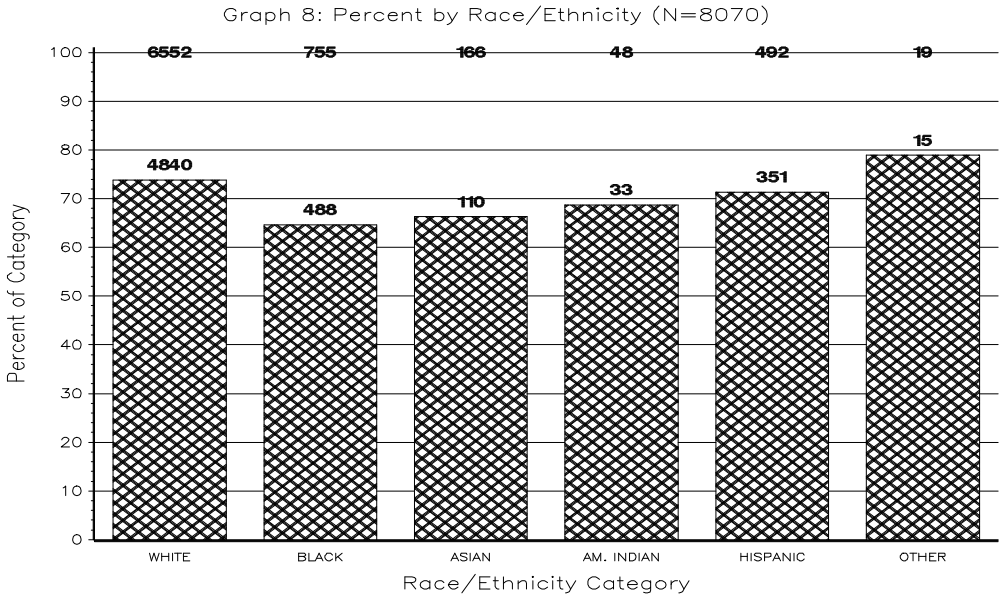


Ate Lettuce in the Home in the Past 7 Days

2002 FoodNet Population Survey



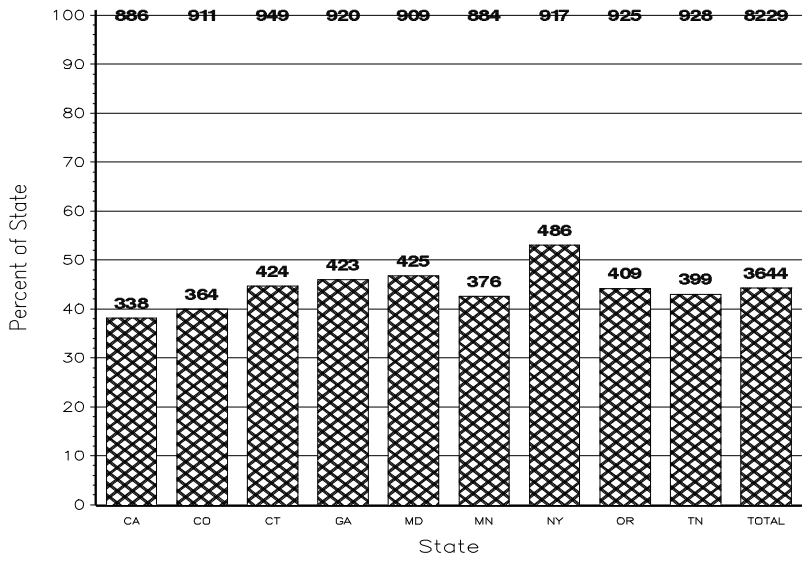




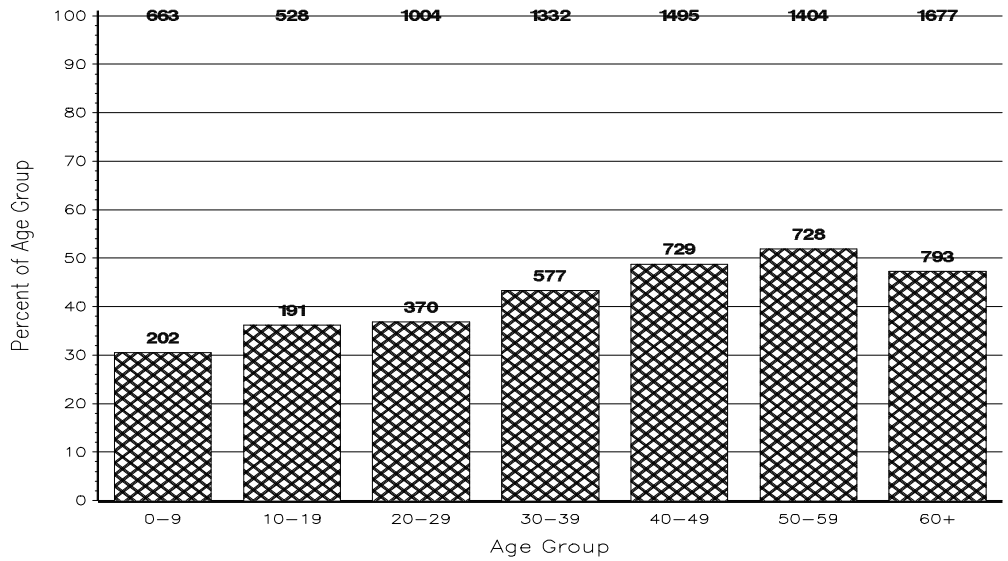
Ate Iceberg Lettuce in the Home in the Past 7 Days

2002 FoodNet Population Survey

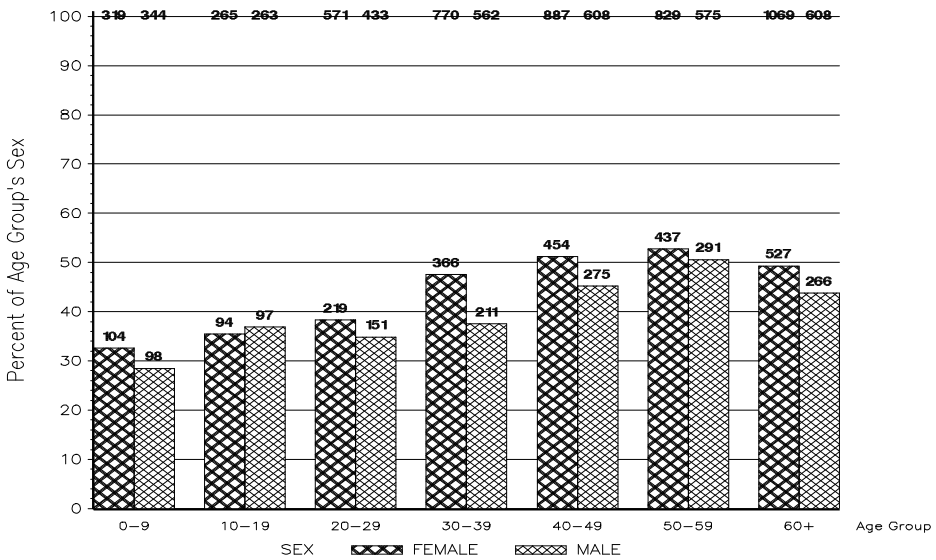
Graph 1: Percent by State (N=8229)



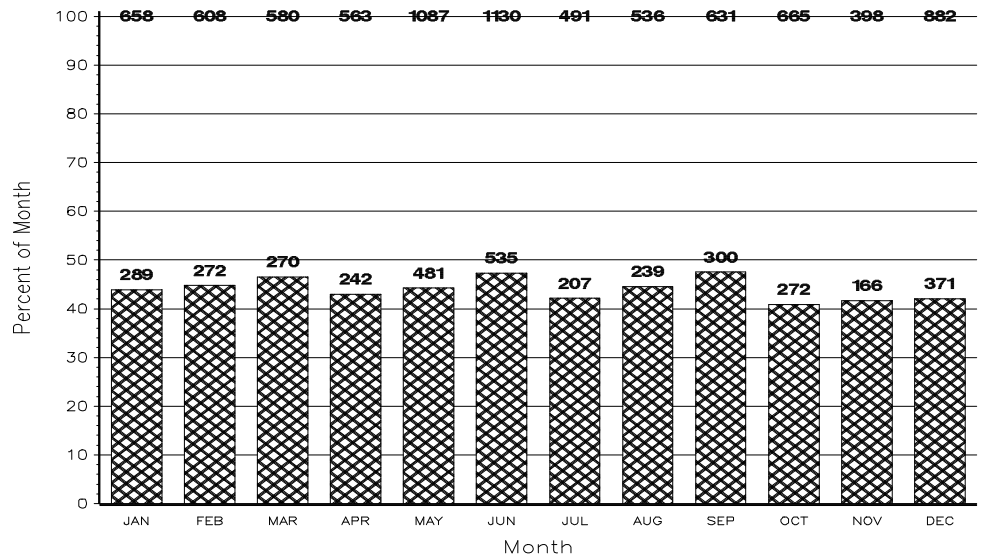
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



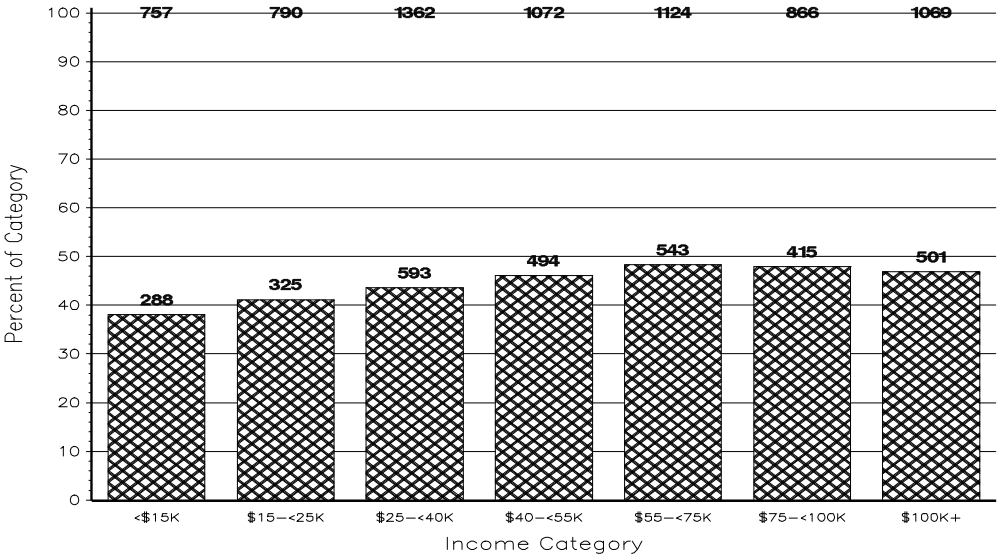
Graph 4: Percent by Month (N=8229)



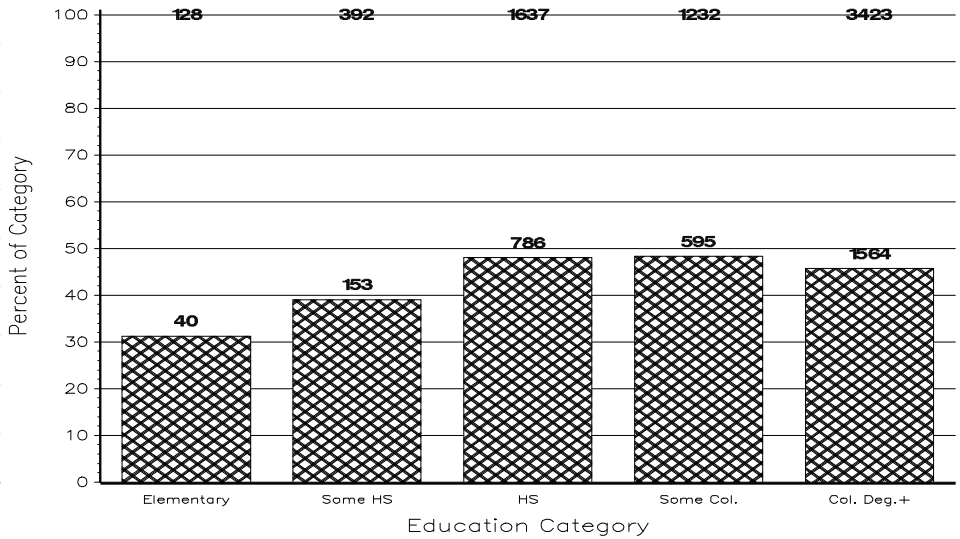
Ate Iceberg Lettuce in the Home in the Past 7 Days

2002 FoodNet Population Survey

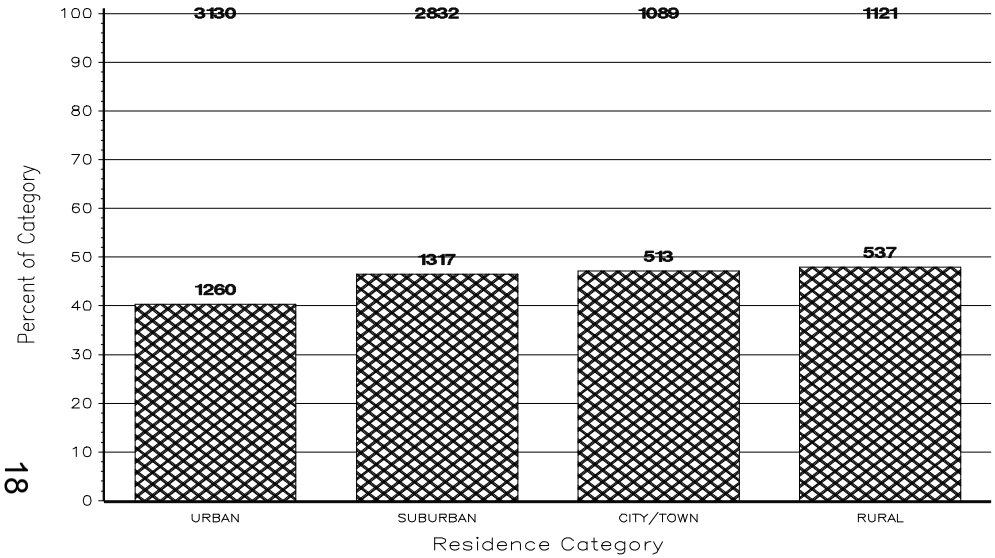
Graph 5: Percent by Income (N=7040)



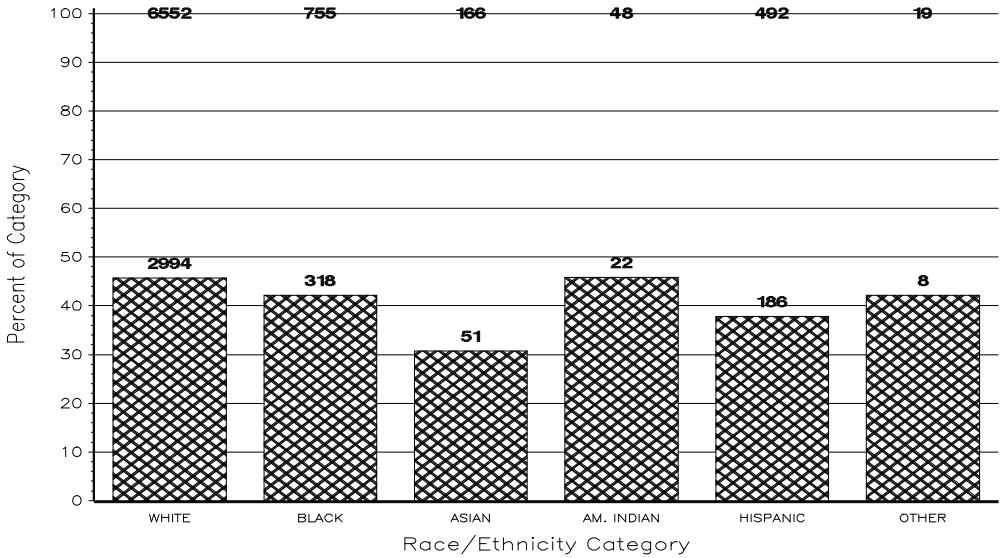
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



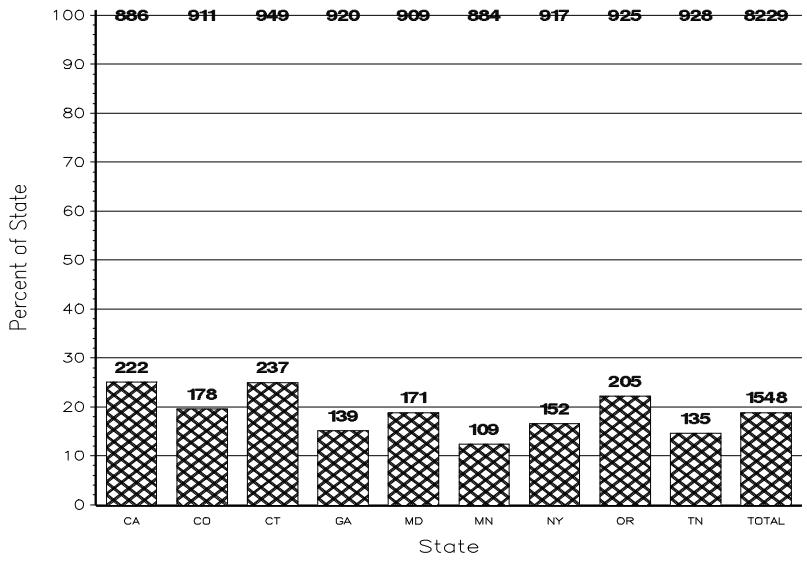
Graph 8: Percent by Race/Ethnicity (N=8070)



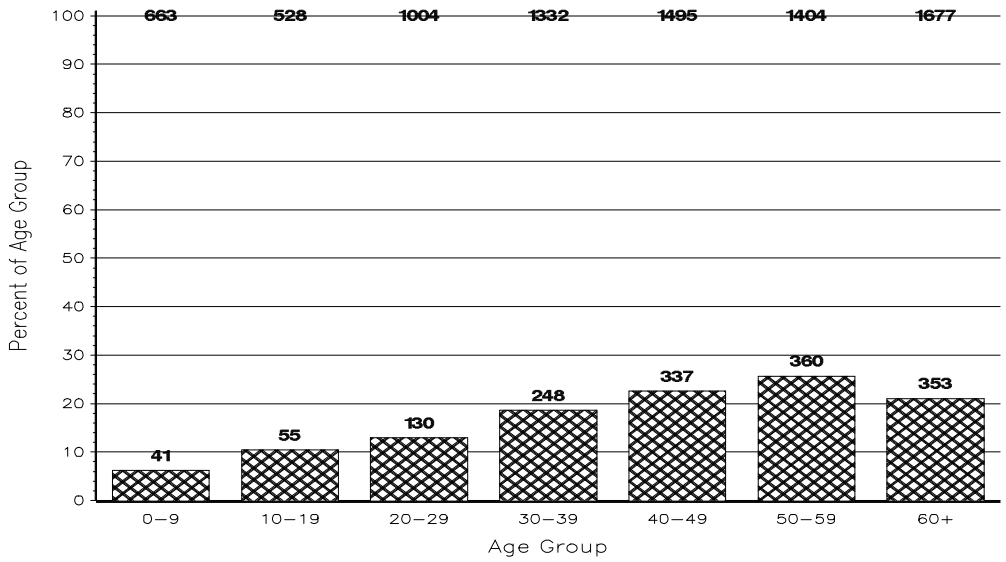
Ate Red Leaf Lettuce in the Home in the Past 7 Days

2002 FoodNet Population Survey

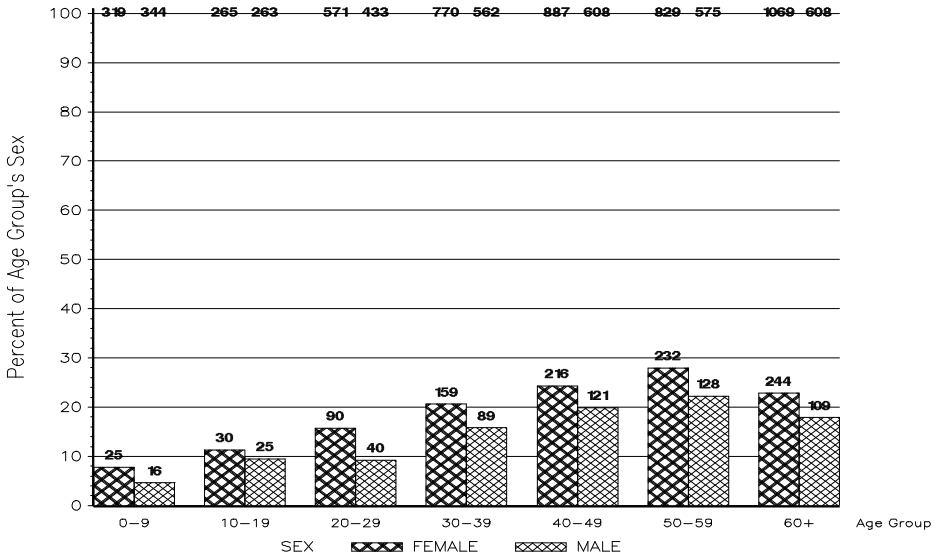
Graph 1: Percent by State (N=8229)



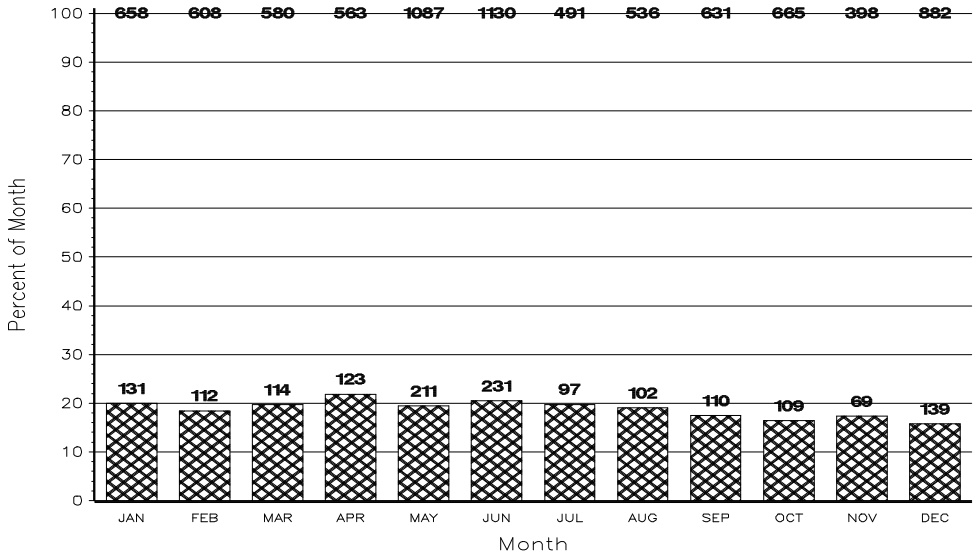
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

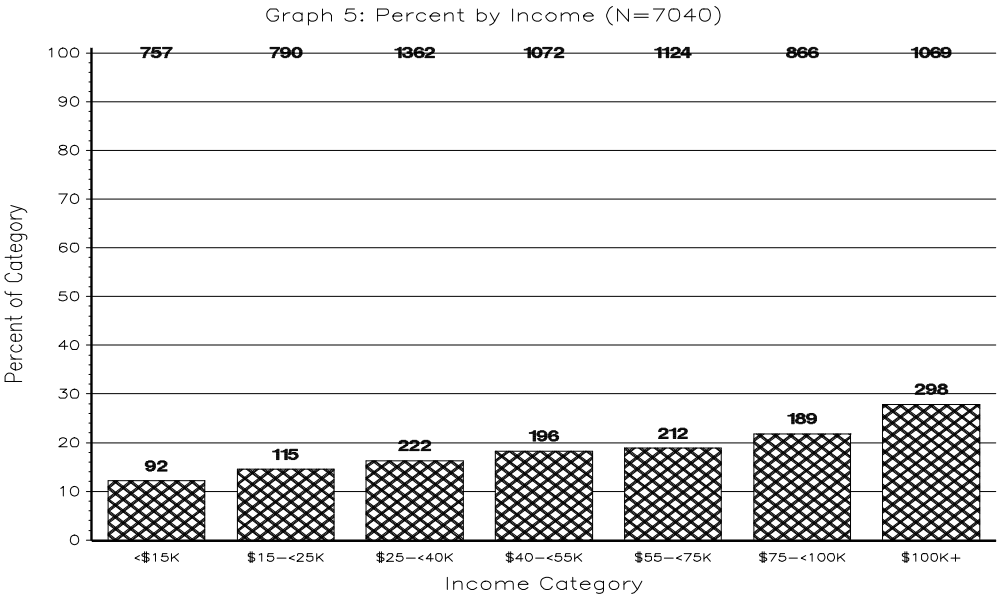


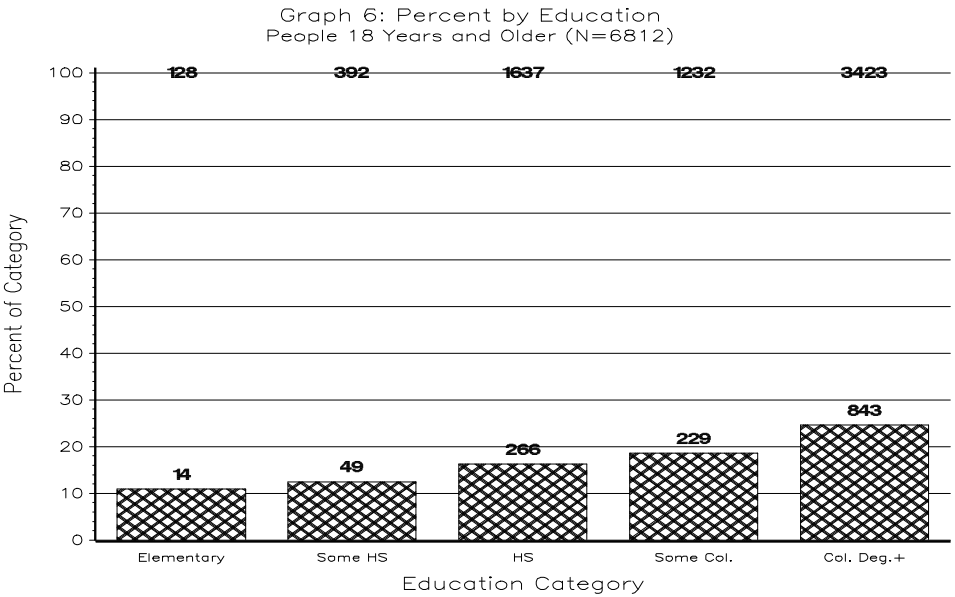
Graph 4: Percent by Month (N=8229)

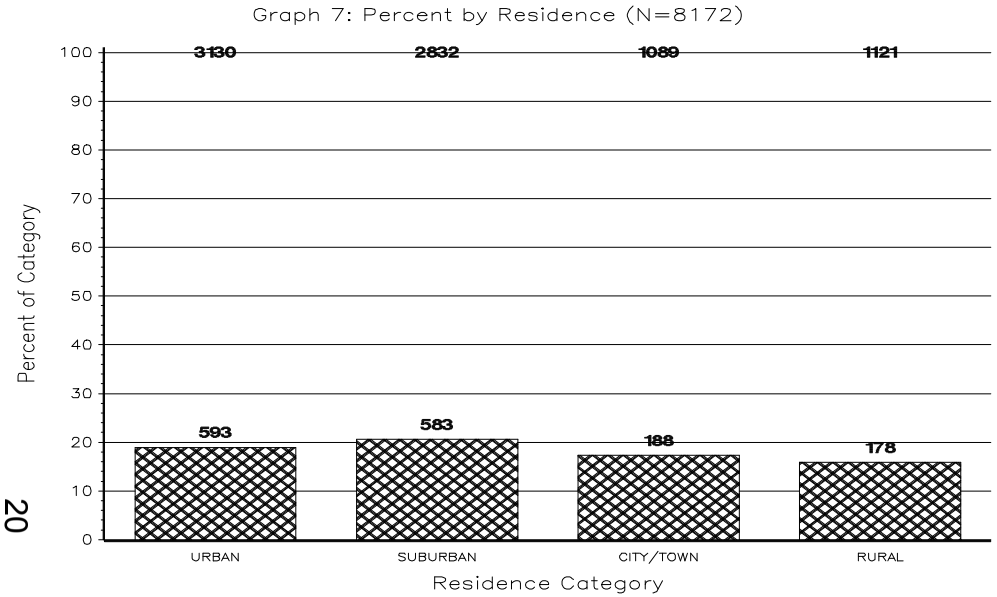


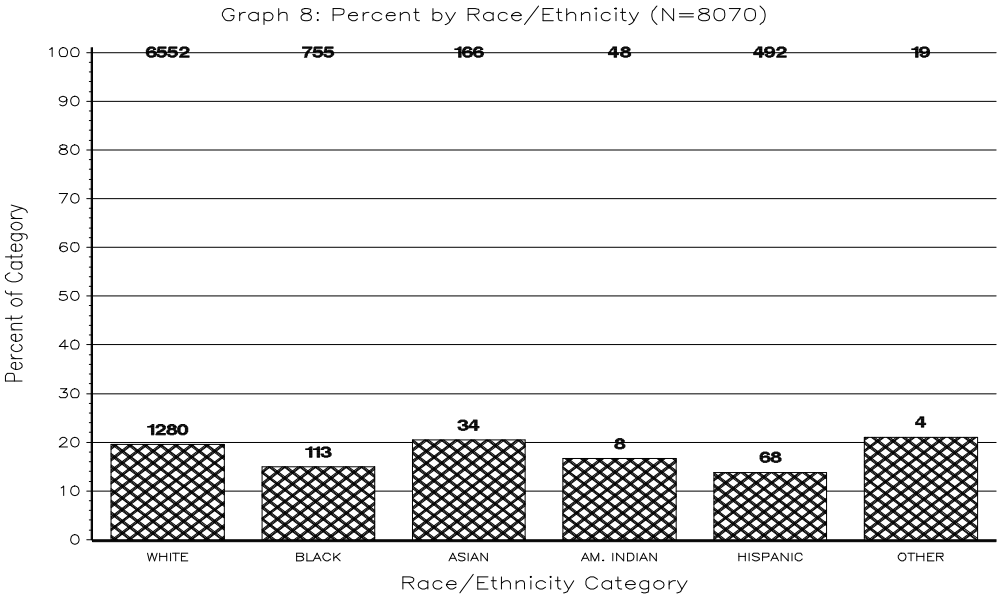
Ate Red Leaf Lettuce in the Home in the Past 7 Days

2002 FoodNet Population Survey





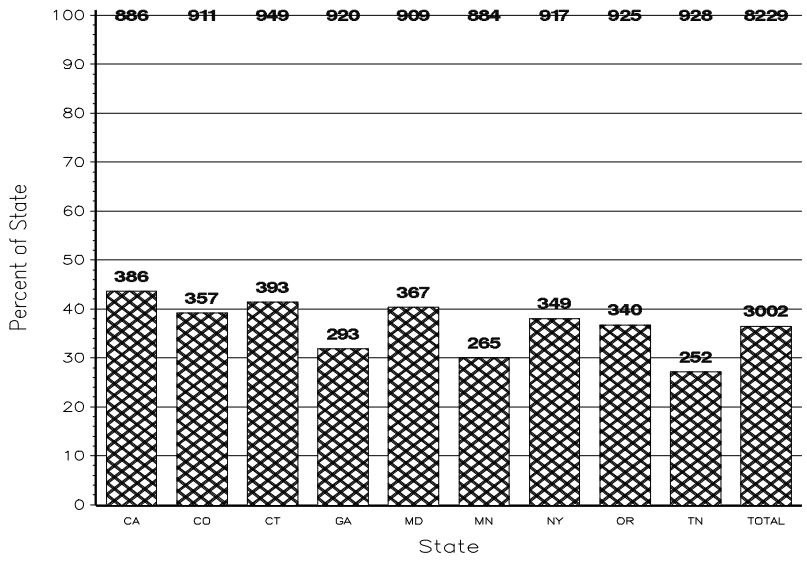




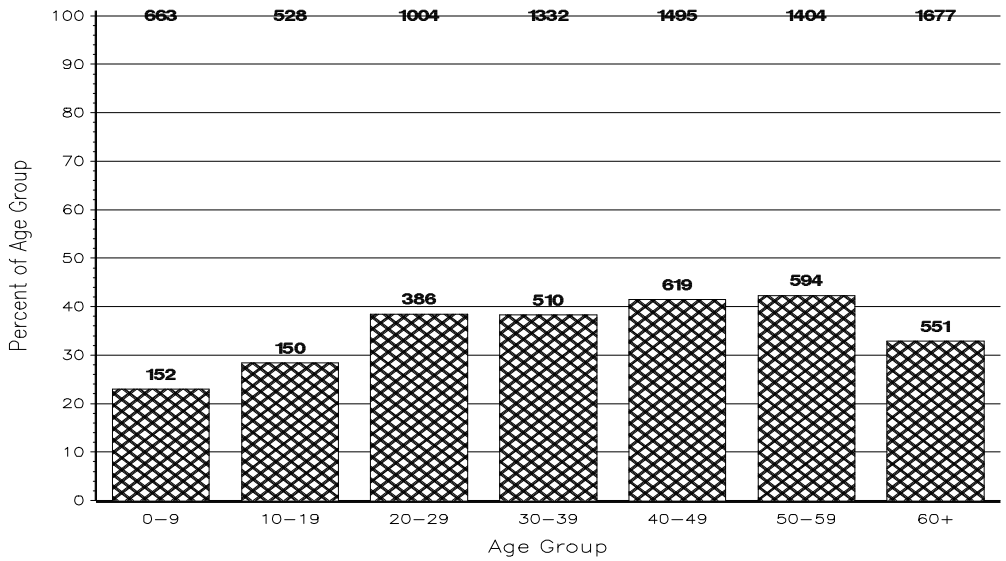
Ate Romaine Lettuce in the Home in the Past 7 Days

2002 FoodNet Population Survey

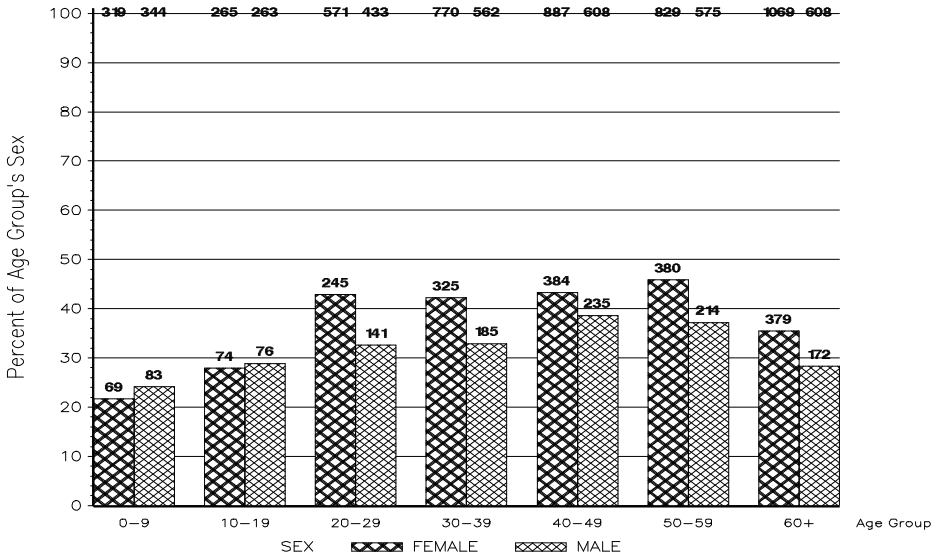
Graph 1: Percent by State (N=8229)



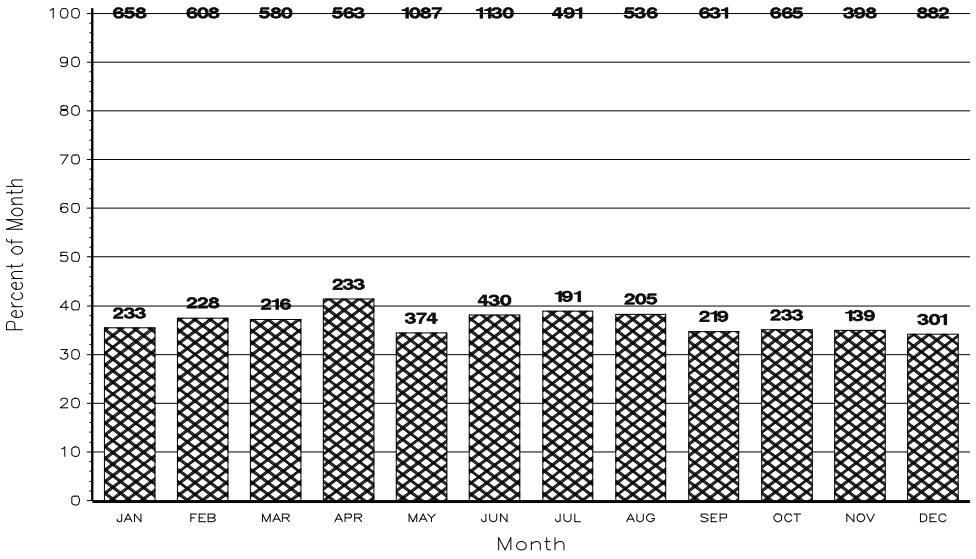
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



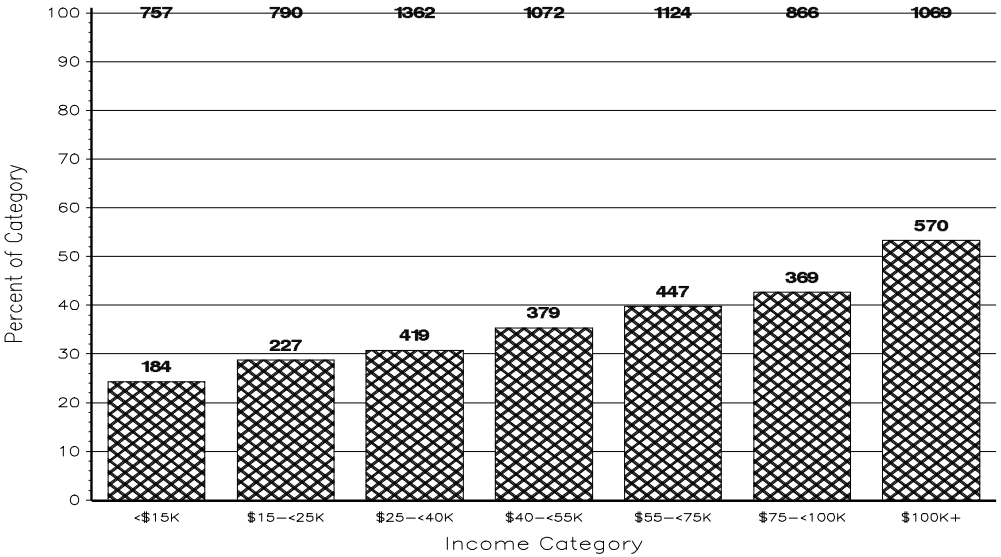
Graph 4: Percent by Month (N=8229)



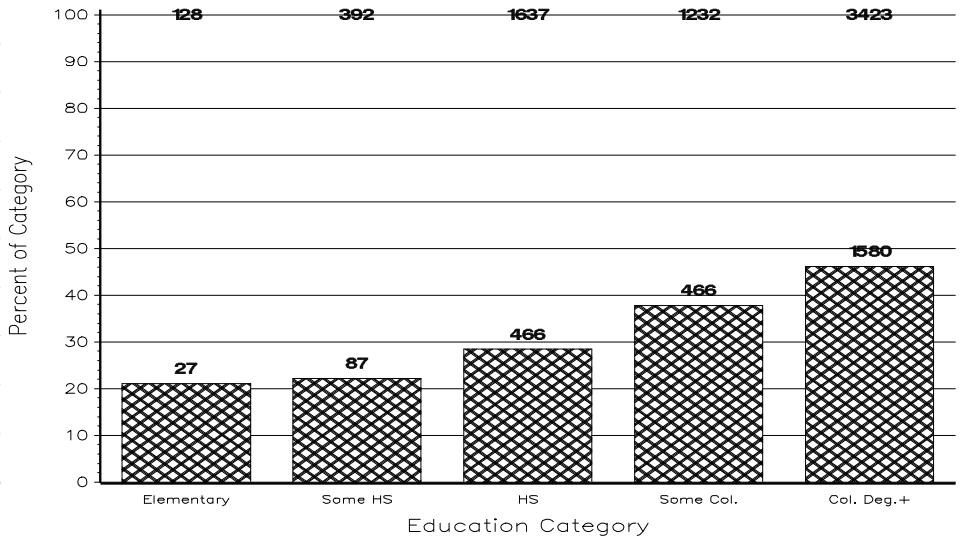
Ate Romaine Lettuce in the Home in the Past 7 Days

2002 FoodNet Population Survey

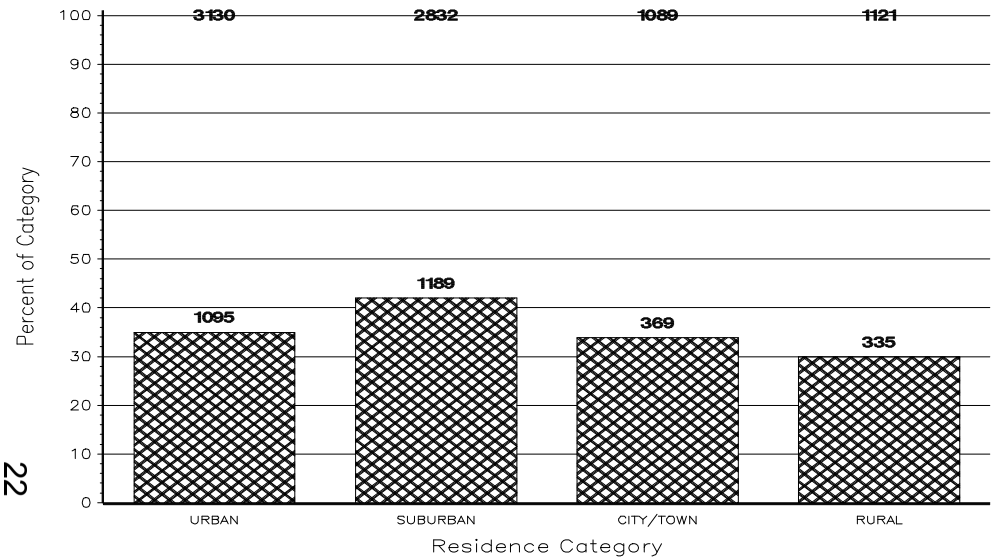
Graph 5: Percent by Income (N=7040)



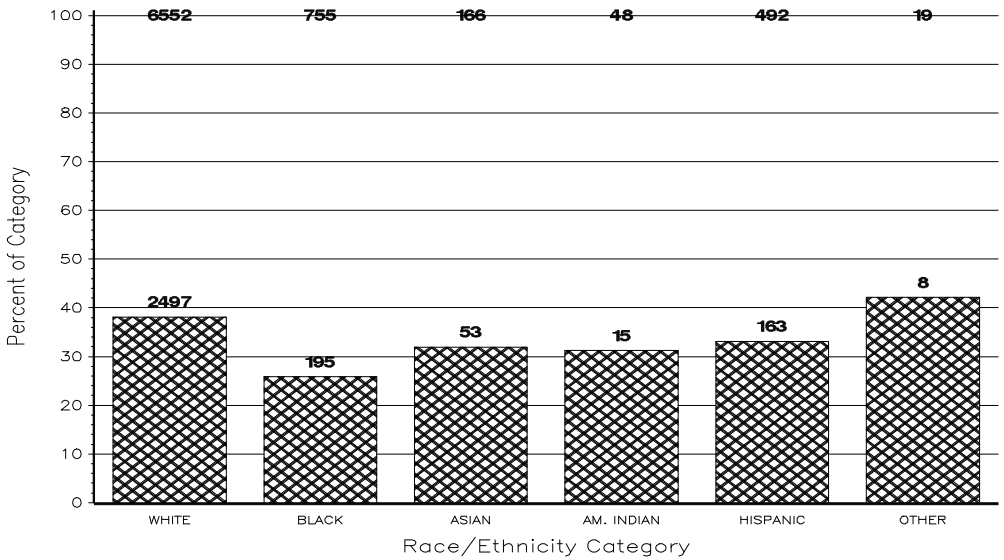
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



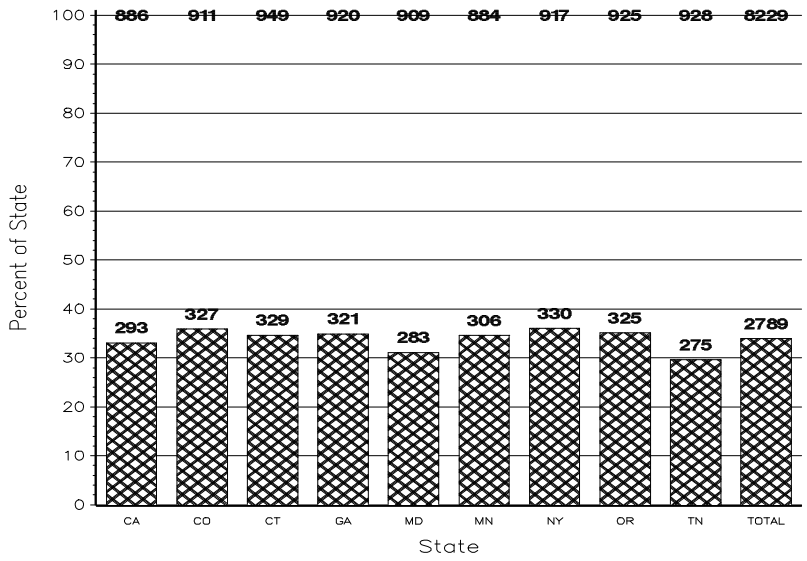
Graph 8: Percent by Race/Ethnicity (N=8070)



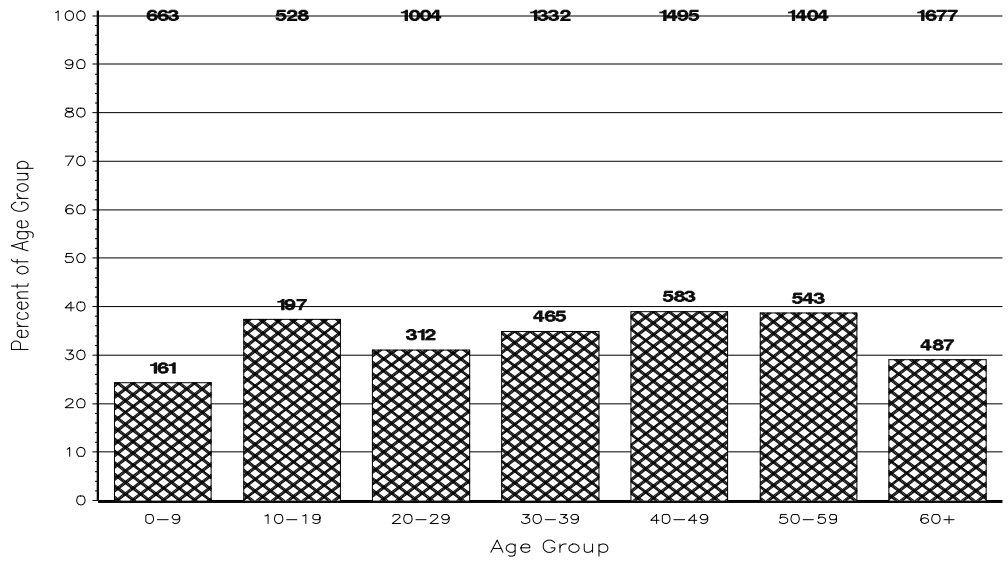
Ate Prepackaged Salad in the Home in the Past 7 Days

2002 FoodNet Population Survey

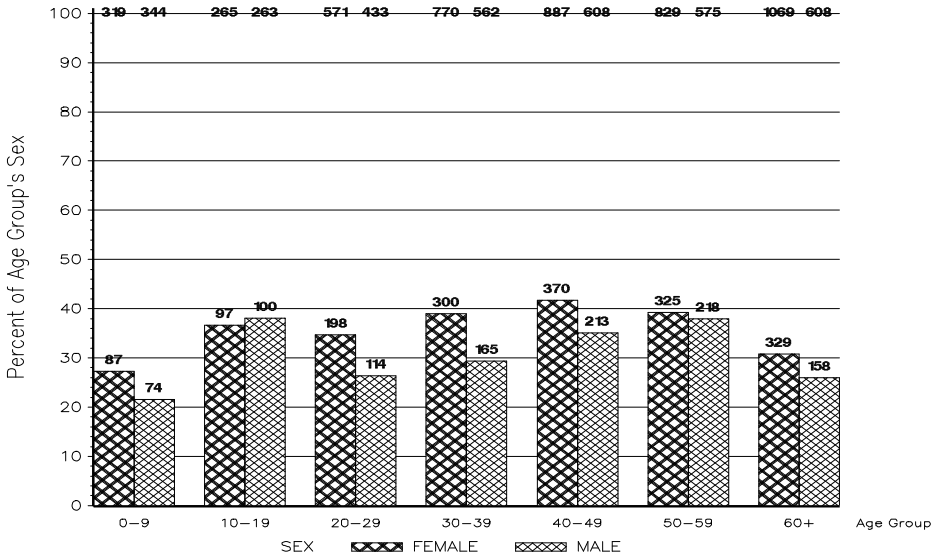
Graph 1: Percent by State (N=8229)



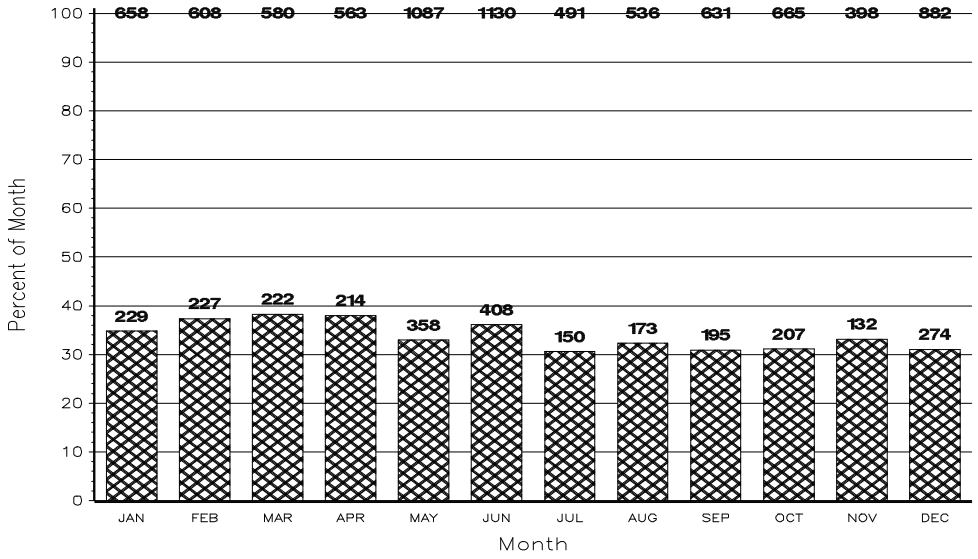
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

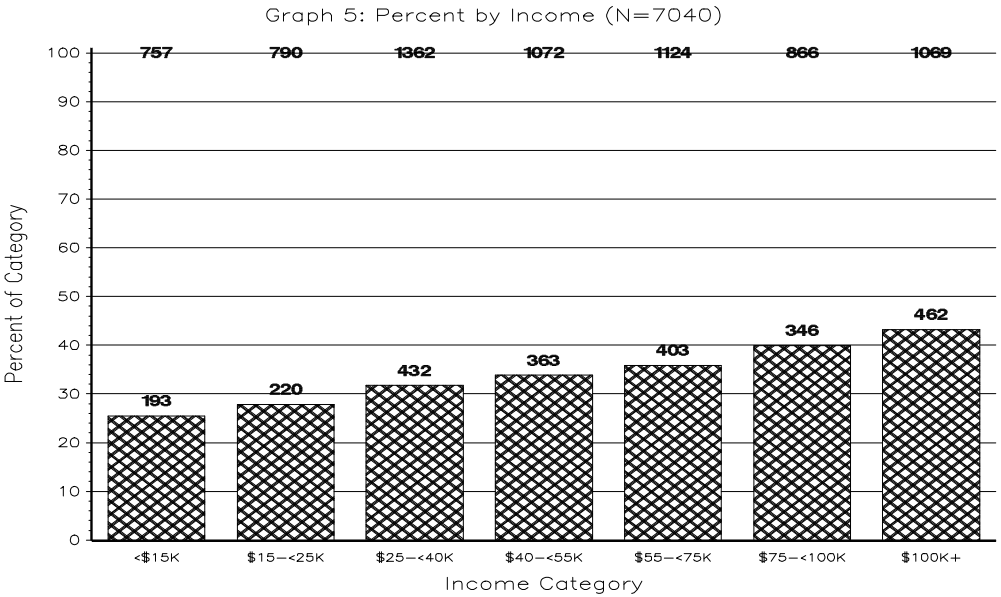


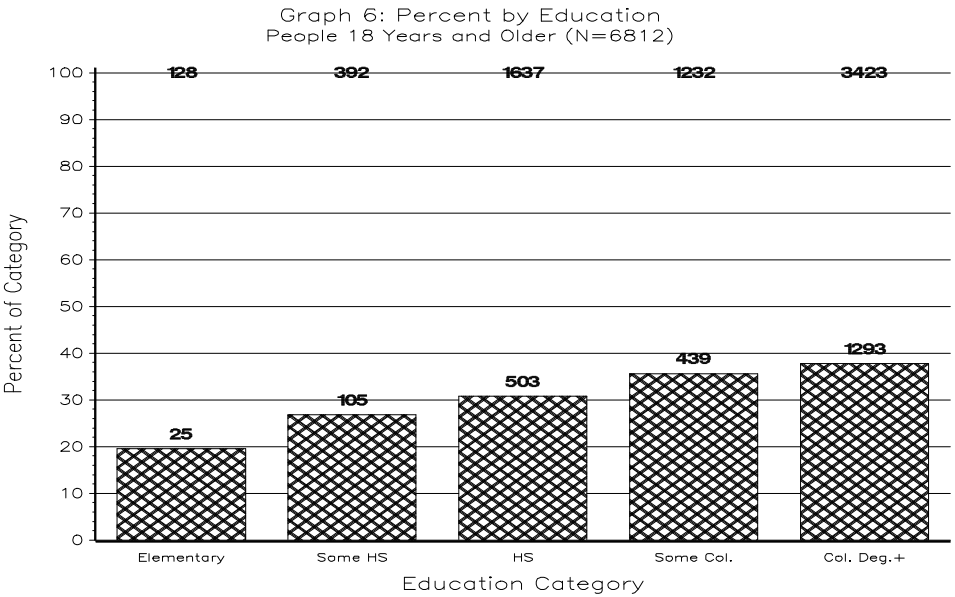
Graph 4: Percent by Month (N=8229)

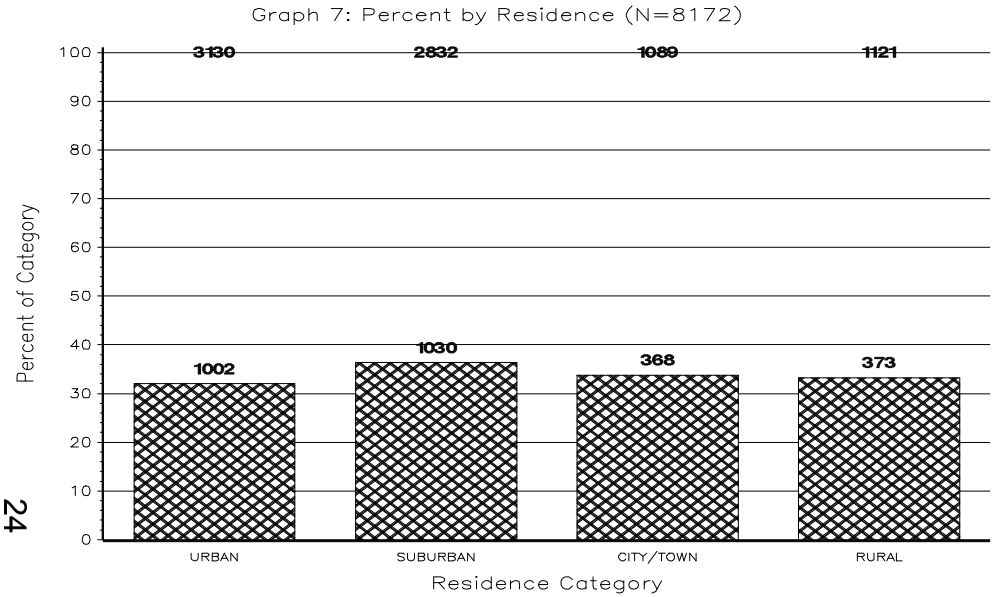


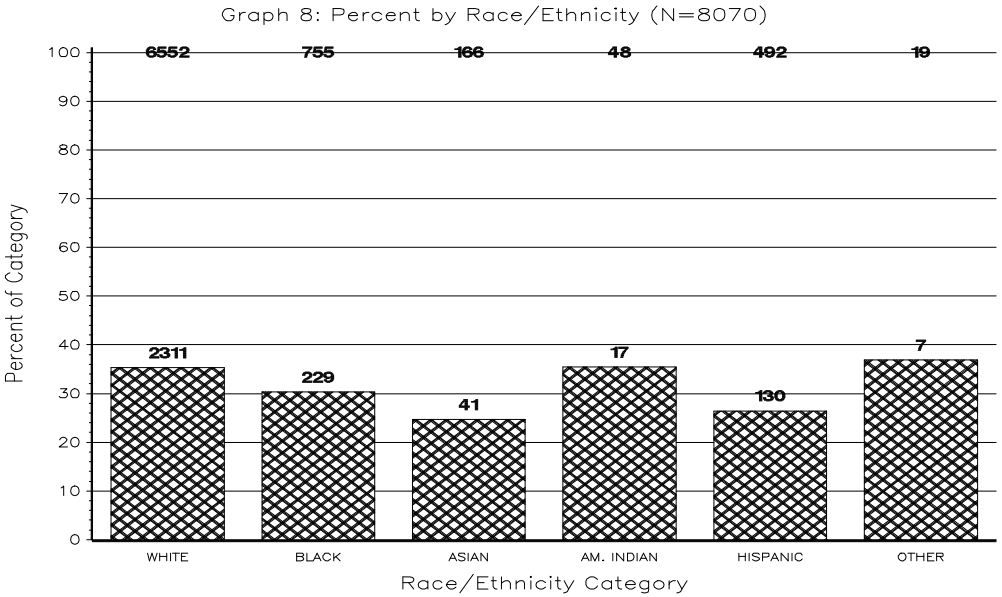
Ate Prepackaged Salad in the Home in the Past 7 Days

2002 FoodNet Population Survey





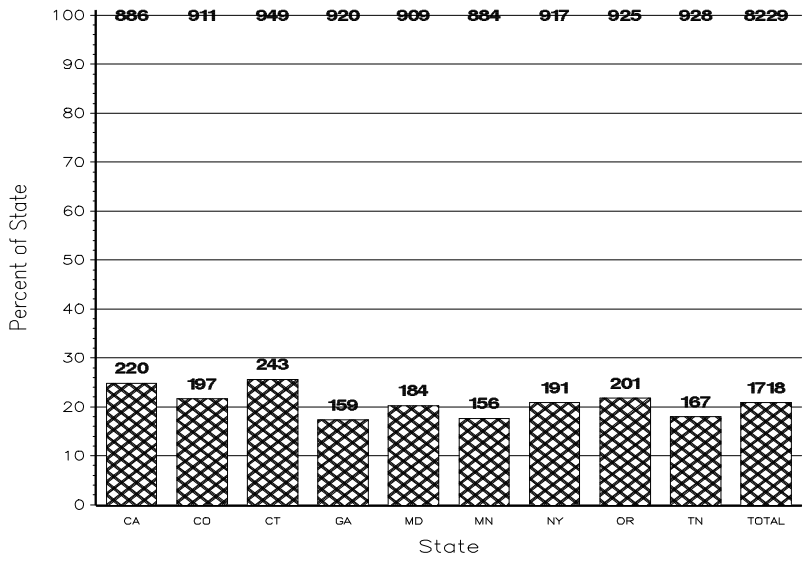




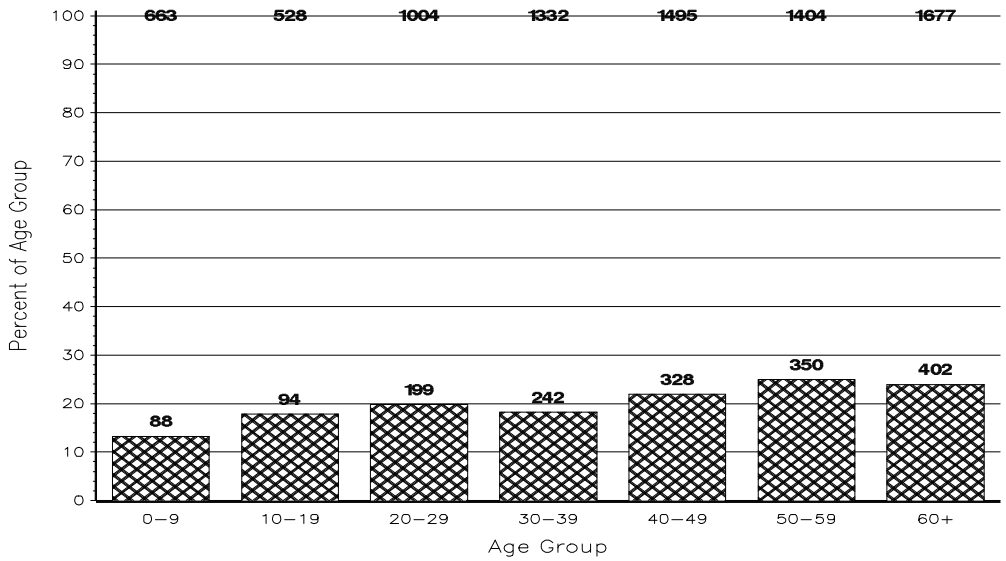
Ate Mixed Salad Greens in the Home in the Past 7 Days

2002 FoodNet Population Survey

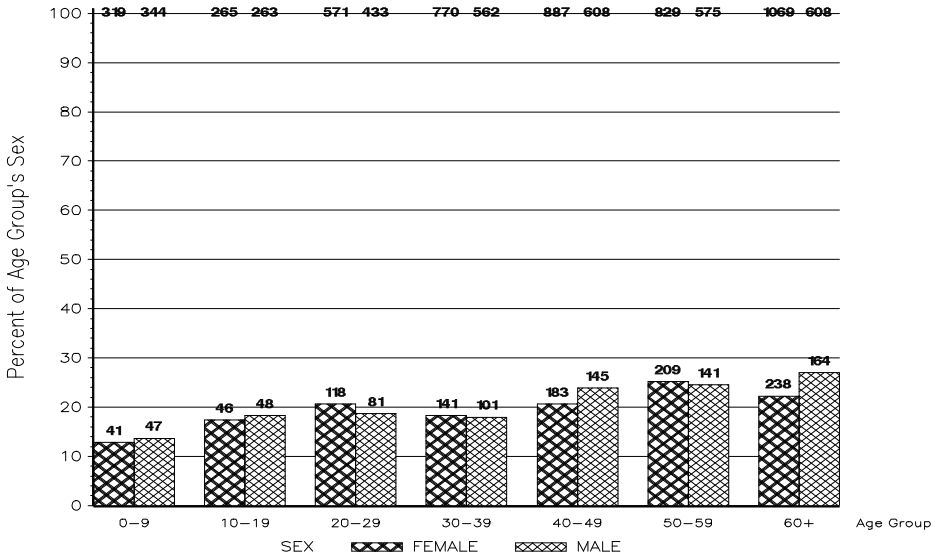
Graph 1: Percent by State (N=8229)



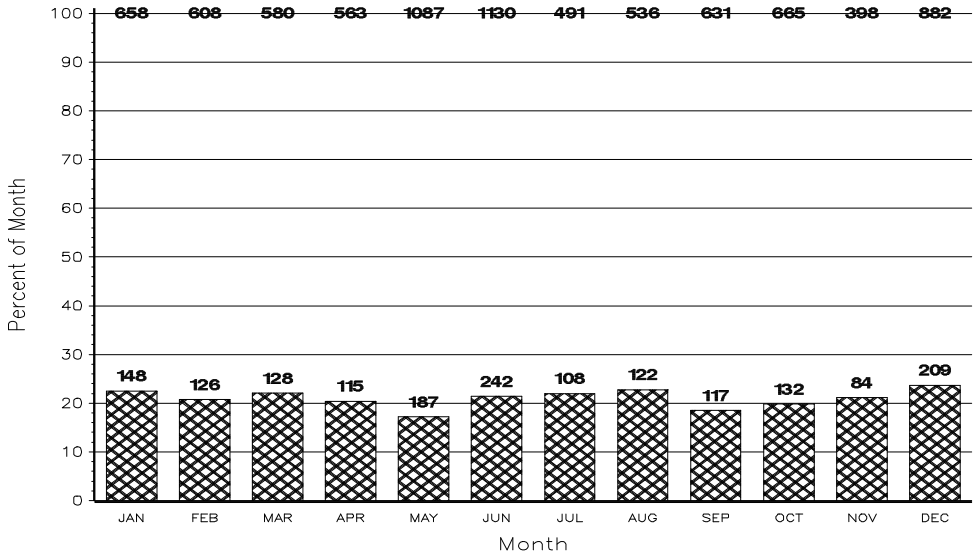
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



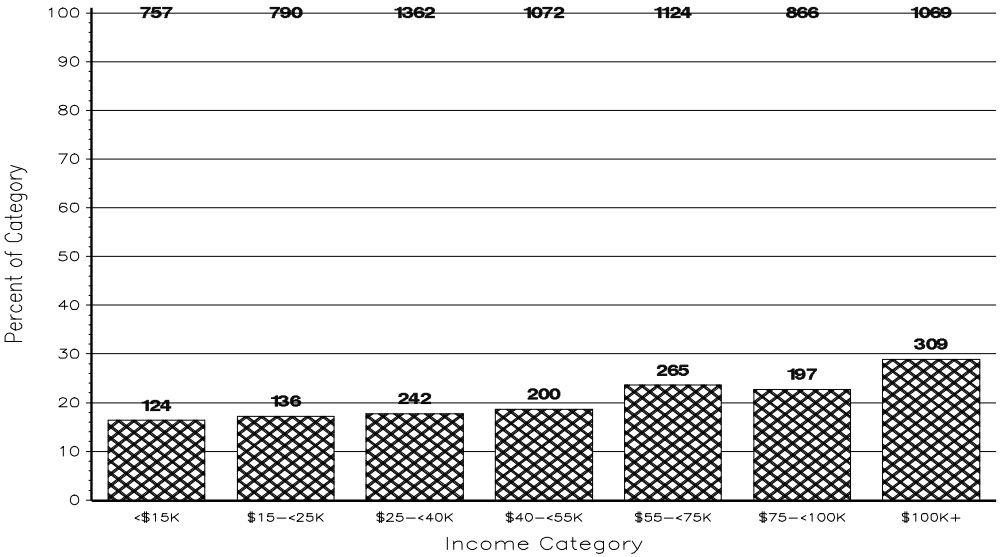
Graph 4: Percent by Month (N=8229)



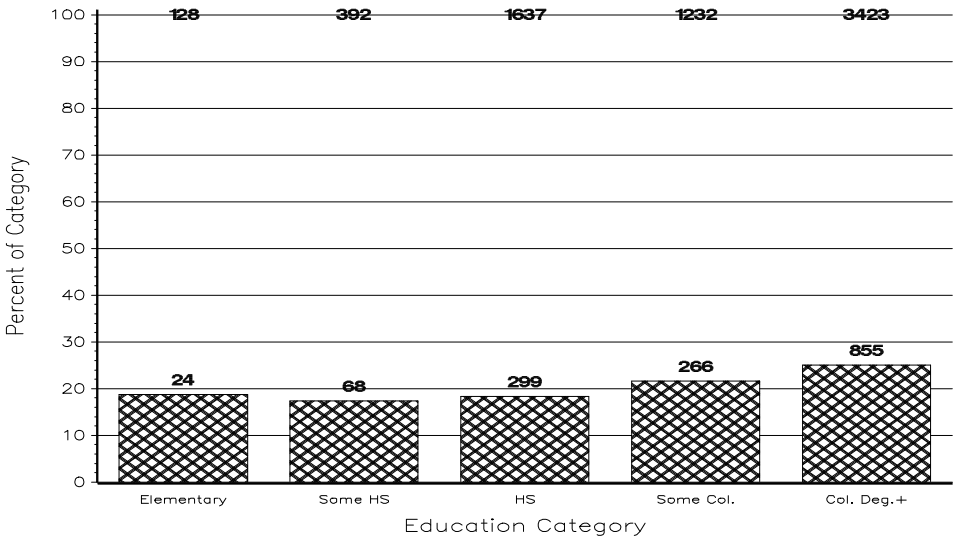
Ate Mixed Salad Greens in the Home in the Past 7 Days

2002 FoodNet Population Survey

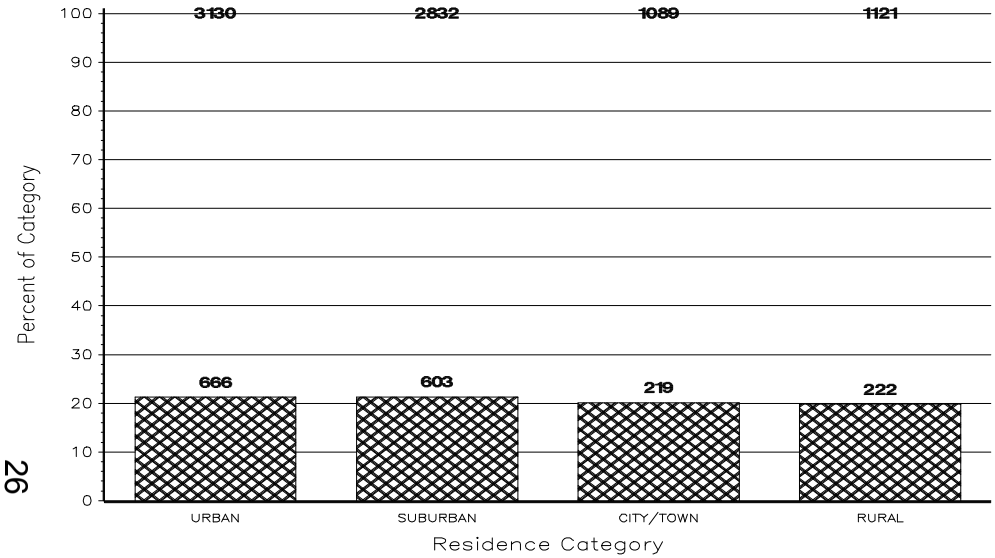
Graph 5: Percent by Income (N=7040)



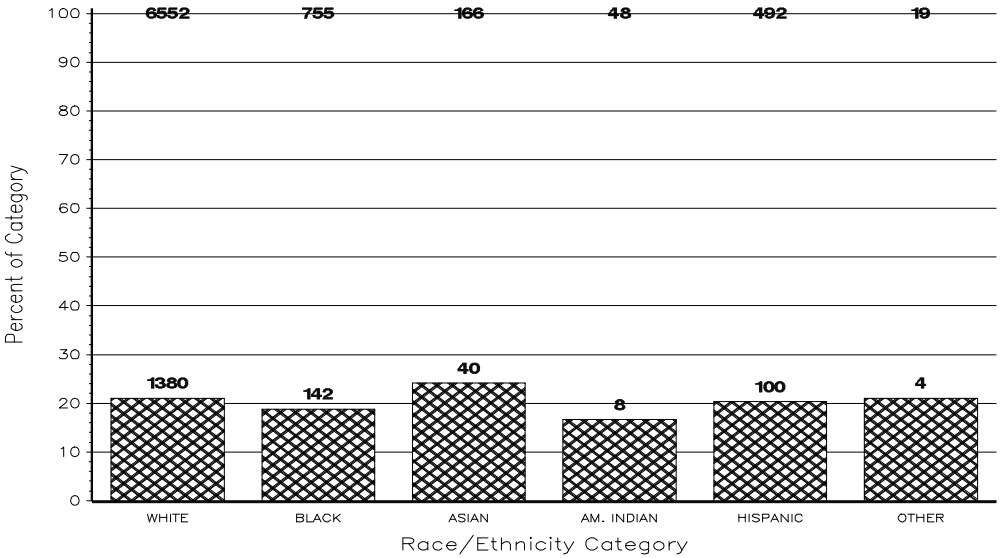
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



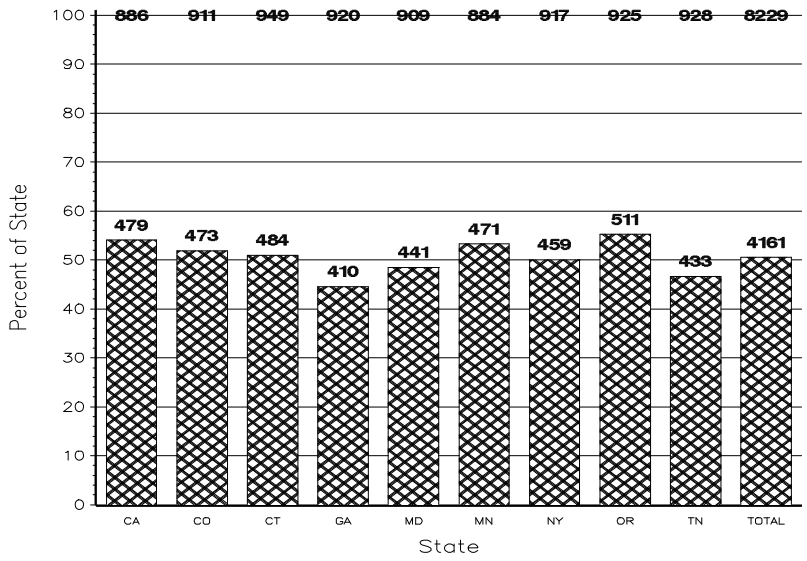
Graph 8: Percent by Race/Ethnicity (N=8070)



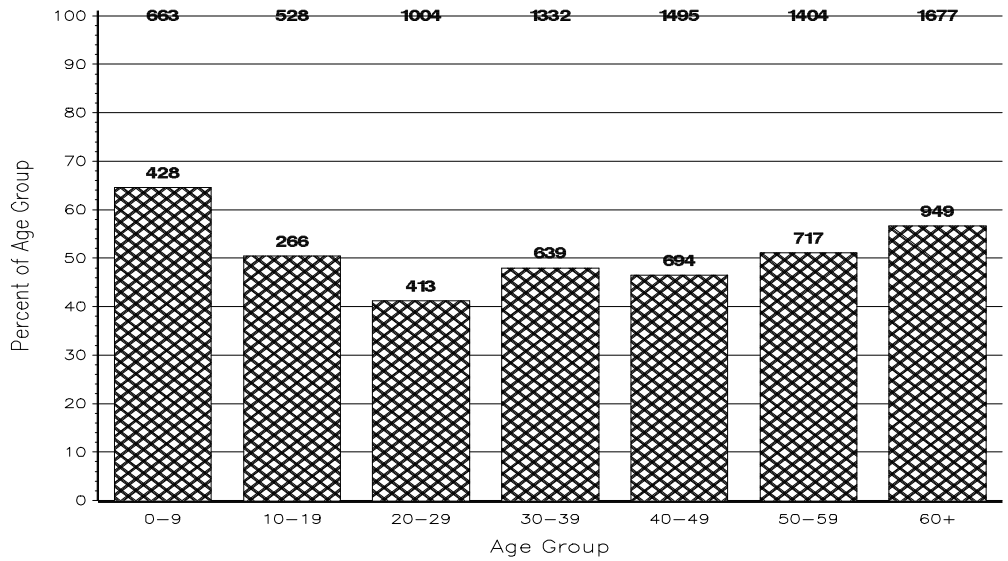
Ate Raw/Uncooked Apples in the Past 7 Days

2002 FoodNet Population Survey

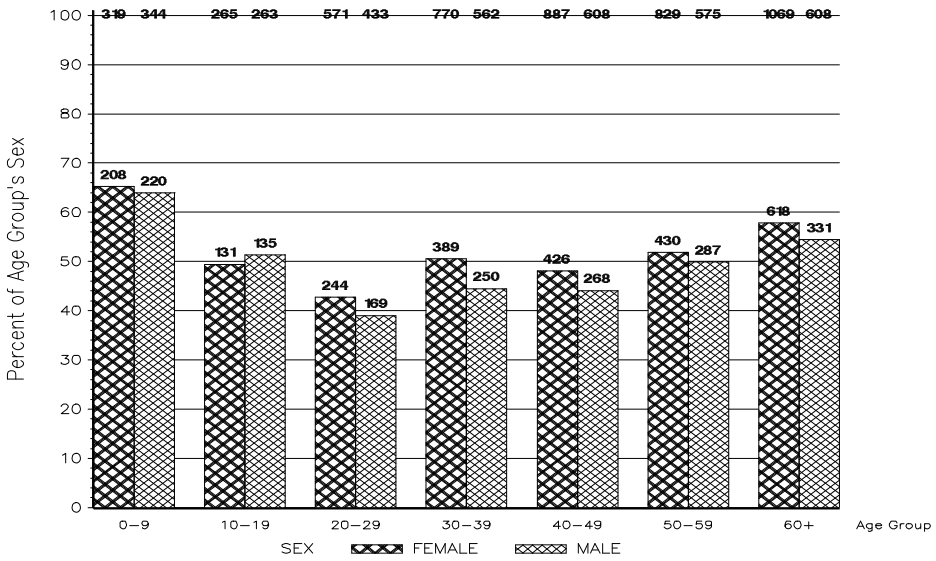
Graph 1: Percent by State (N=8229)



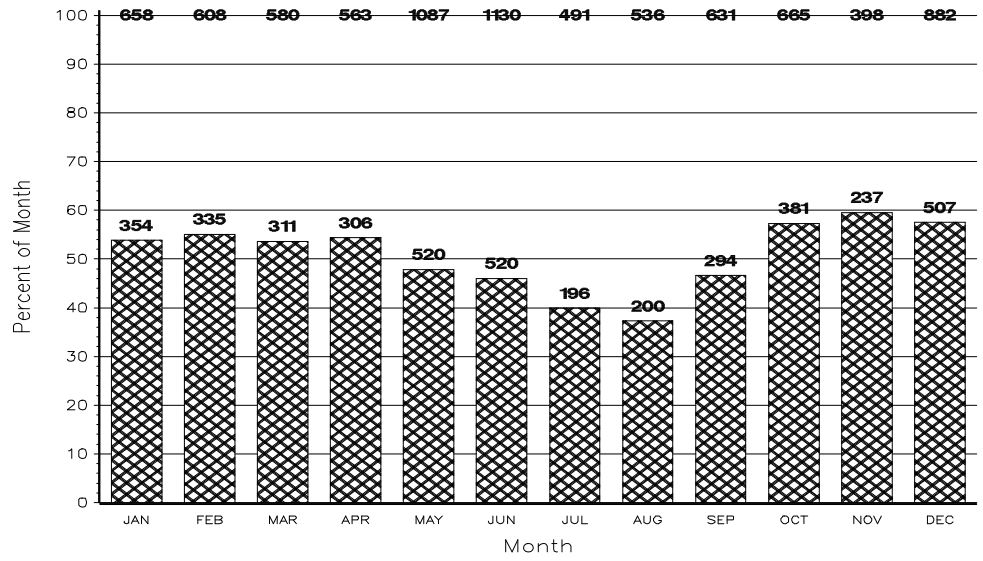
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



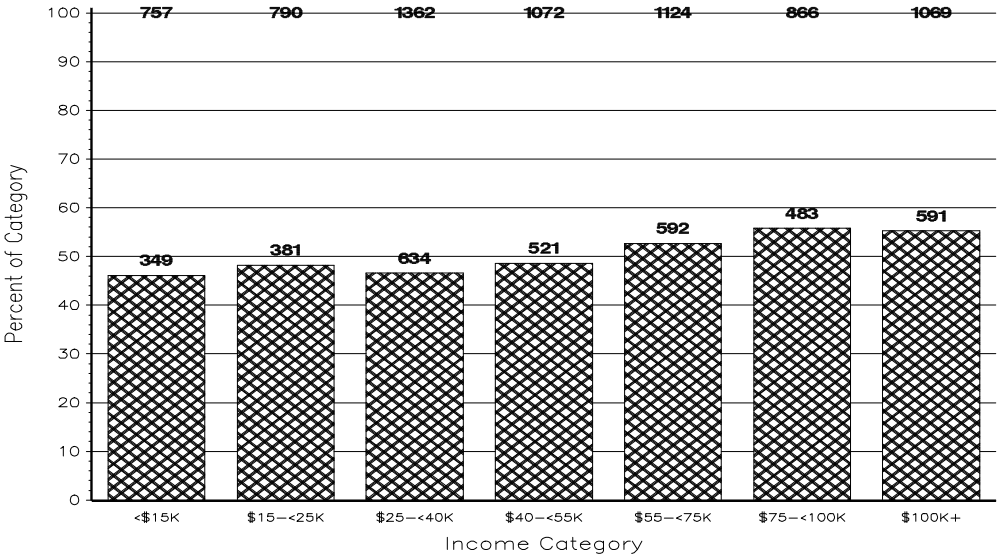
Graph 4: Percent by Month (N=8229)



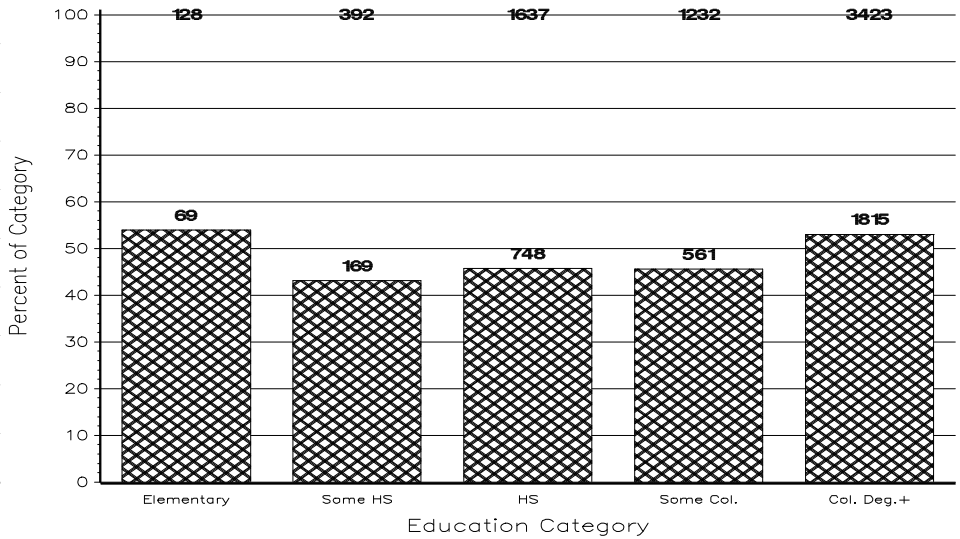
Ate Raw/Uncooked Apples in the Past 7 Days

2002 FoodNet Population Survey

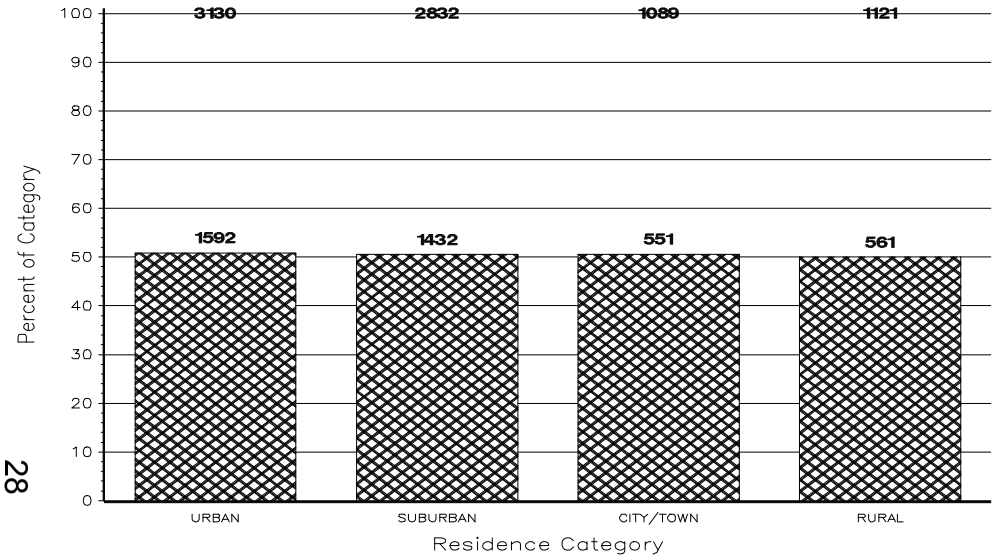
Graph 5: Percent by Income (N=7040)



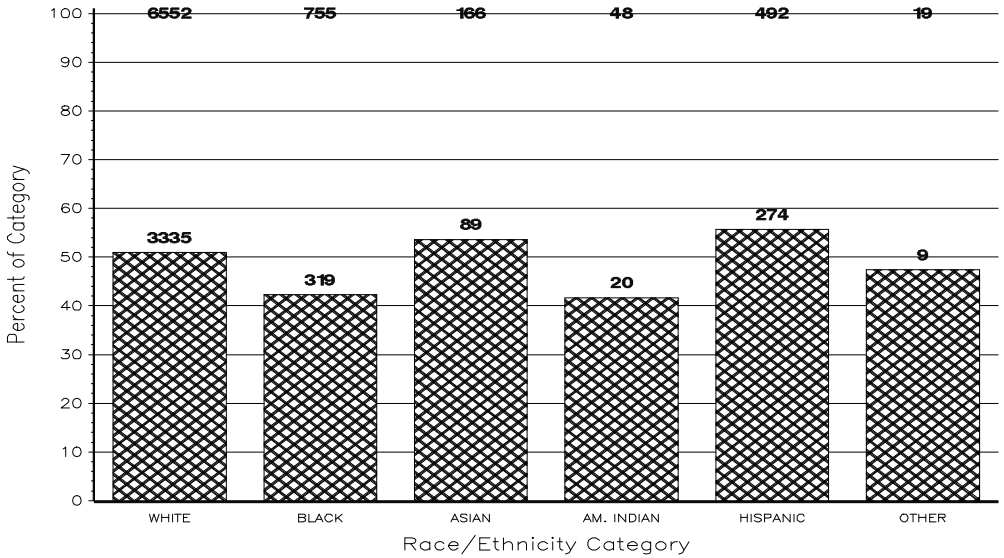
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



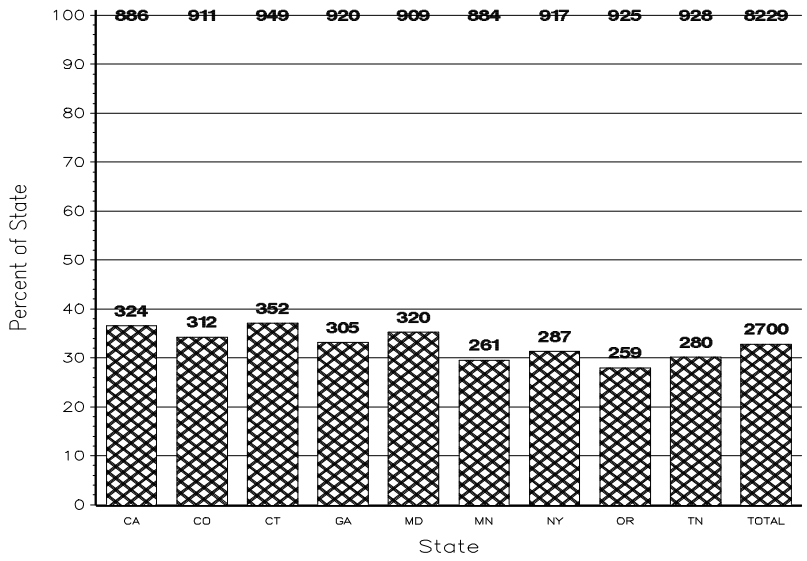
Graph 8: Percent by Race/Ethnicity (N=8070)



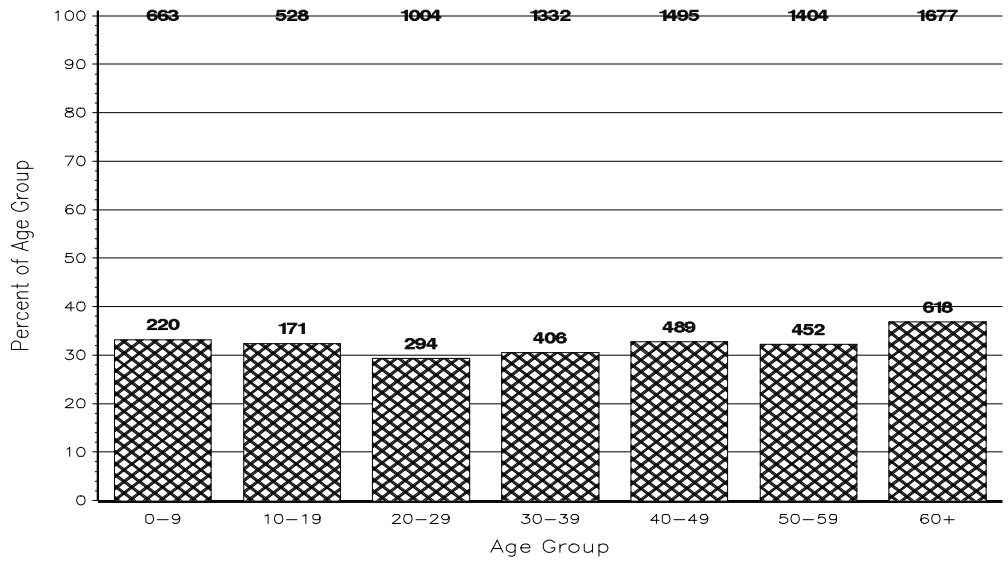
Ate Raw/Uncooked Strawberries in the Past 7 Days

2002 FoodNet Population Survey

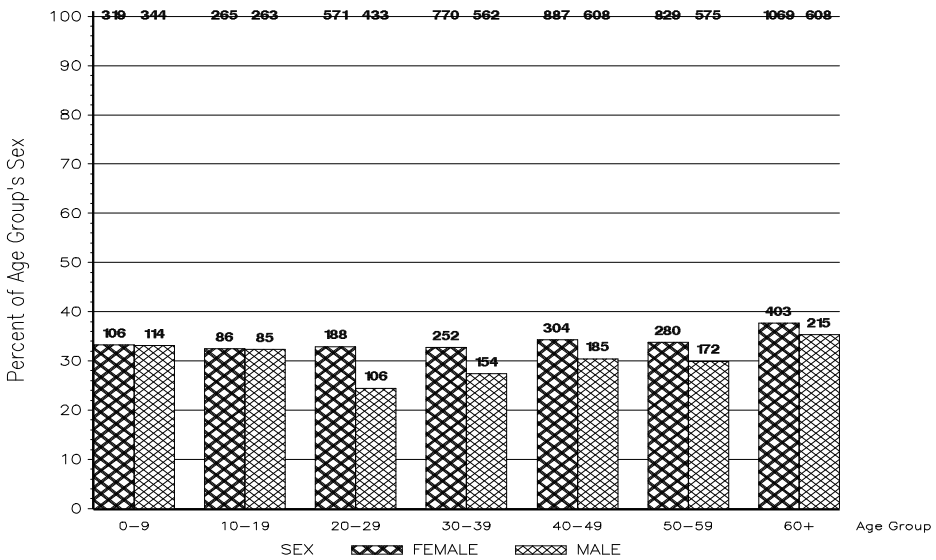
Graph 1: Percent by State (N=8229)



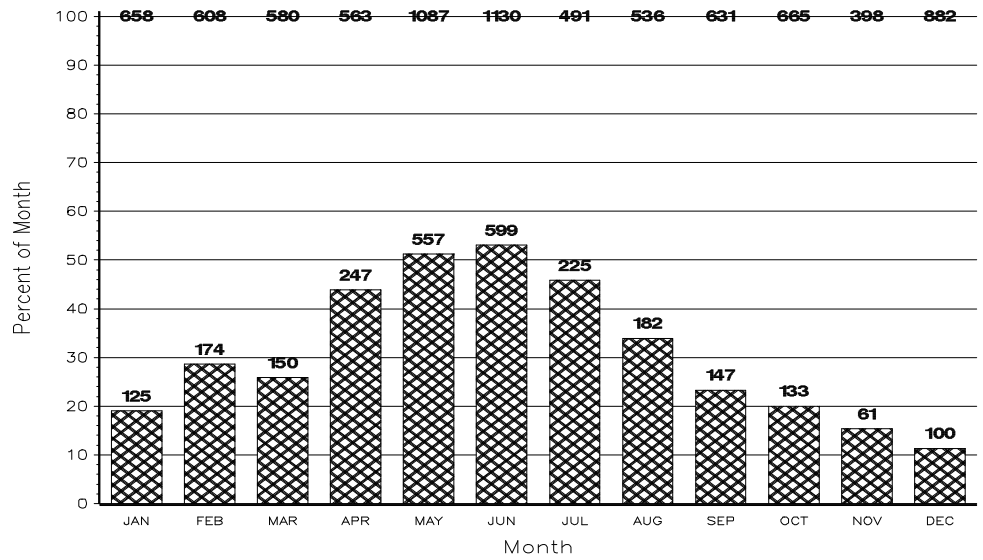
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

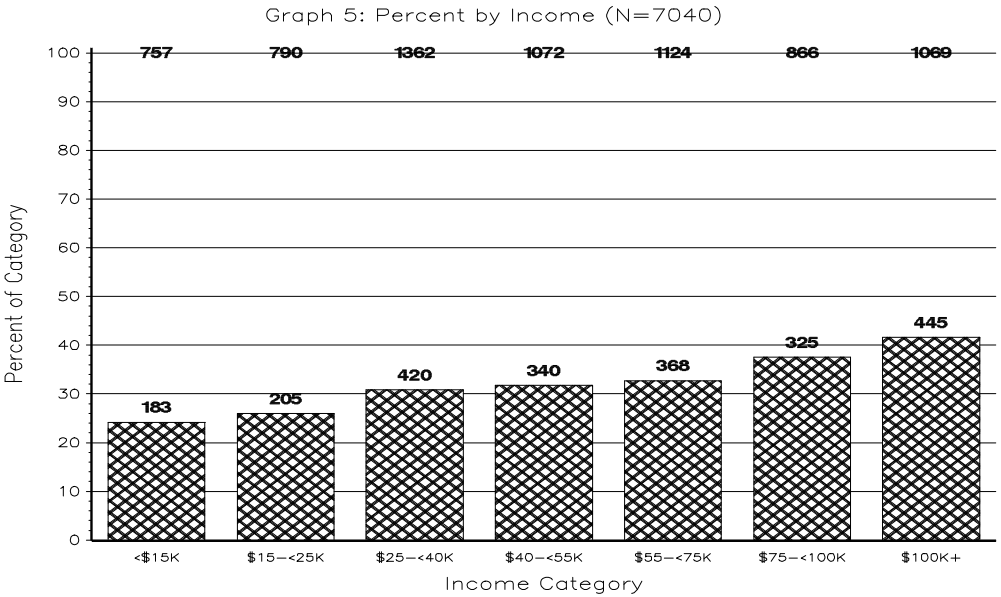


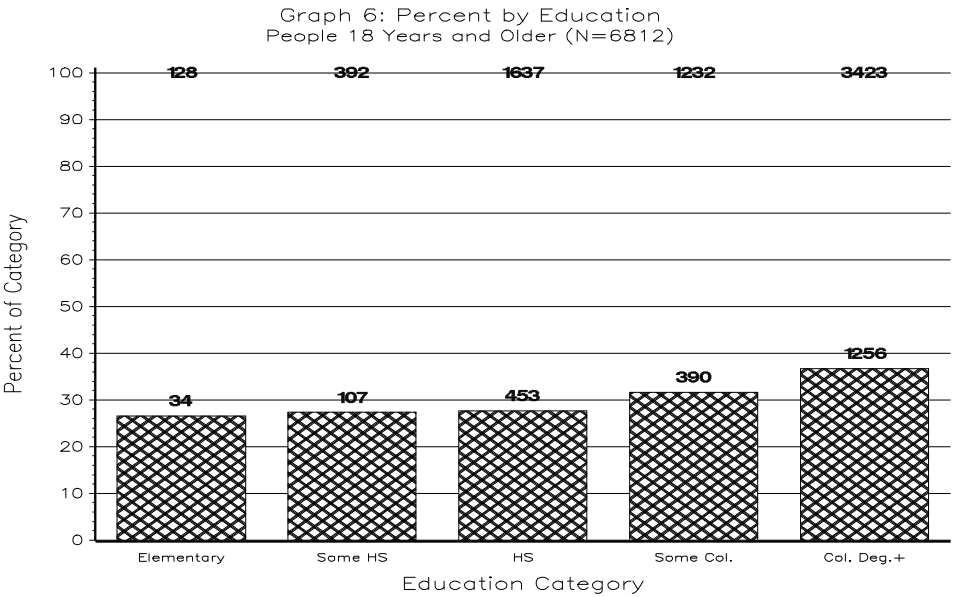
Graph 4: Percent by Month (N=8229)

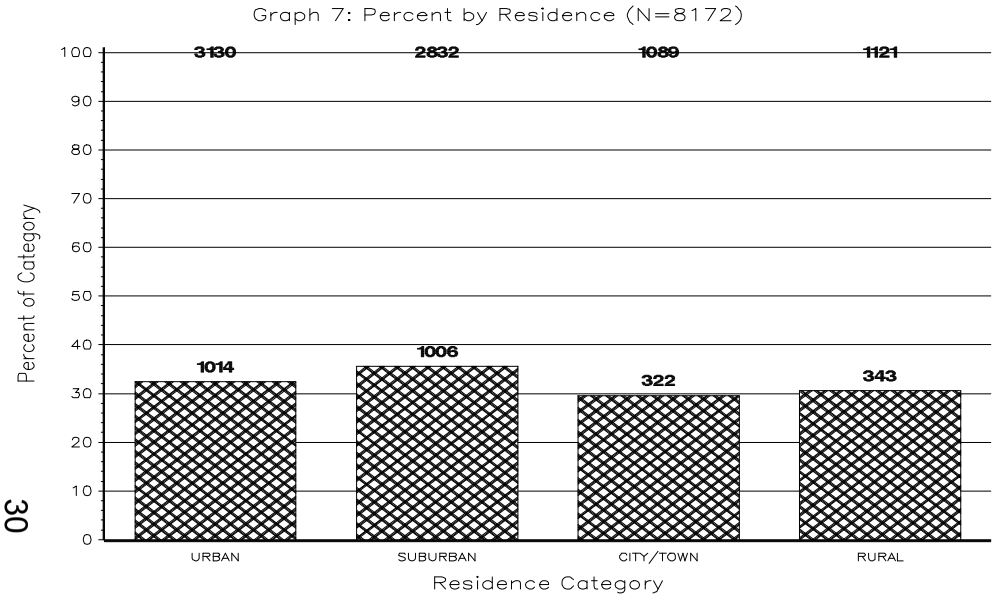


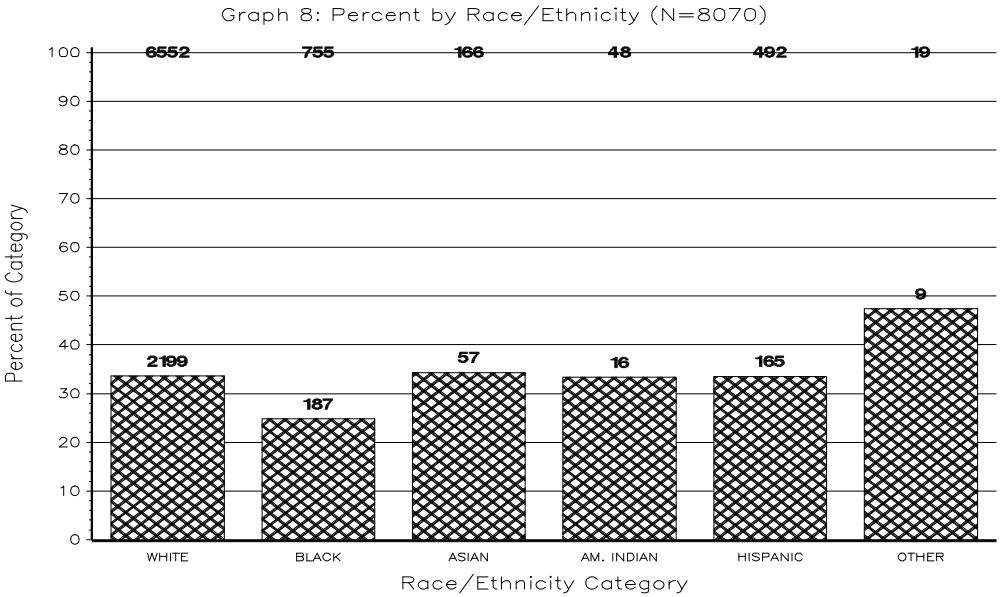
Ate Raw/Uncooked Strawberries in the Past 7 Days

2002 FoodNet Population Survey





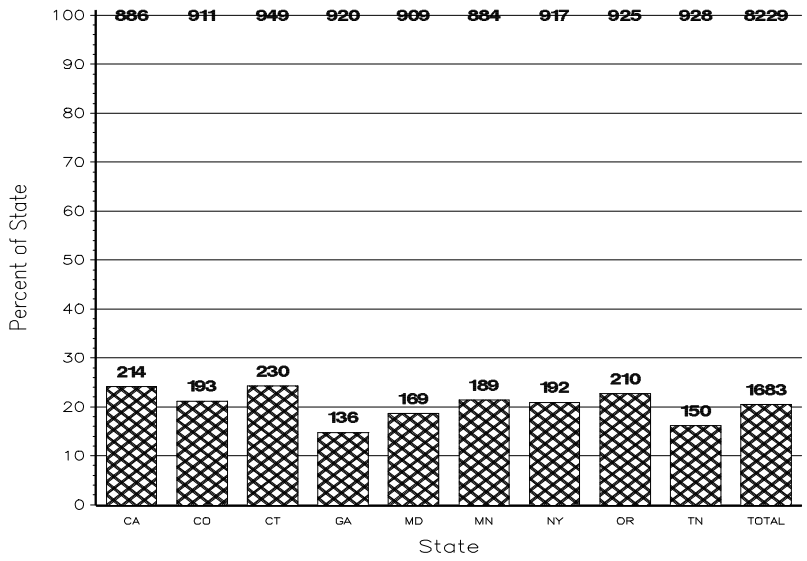




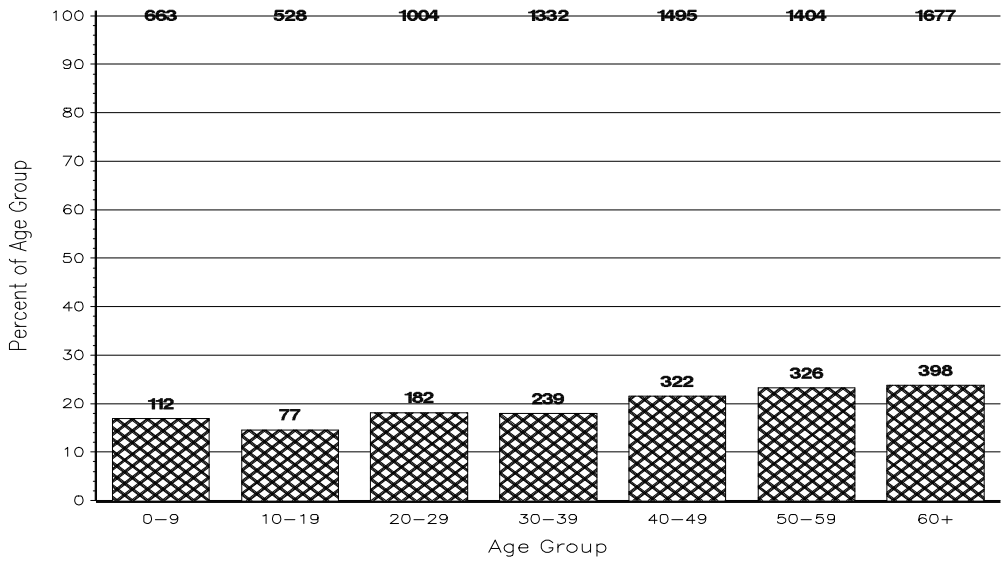
Ate Other Raw/Uncooked Berries in the Past 7 Days

2002 FoodNet Population Survey

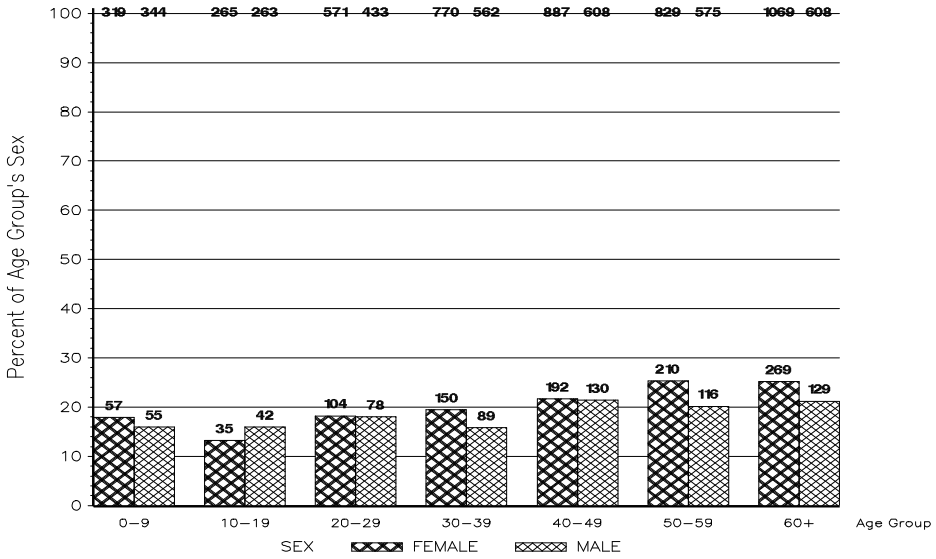
Graph 1: Percent by State (N=8229)



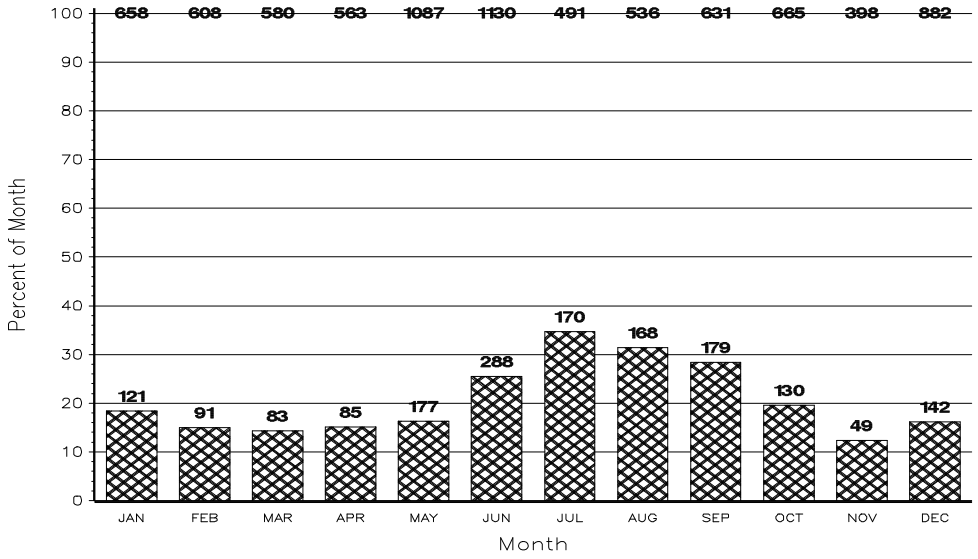
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

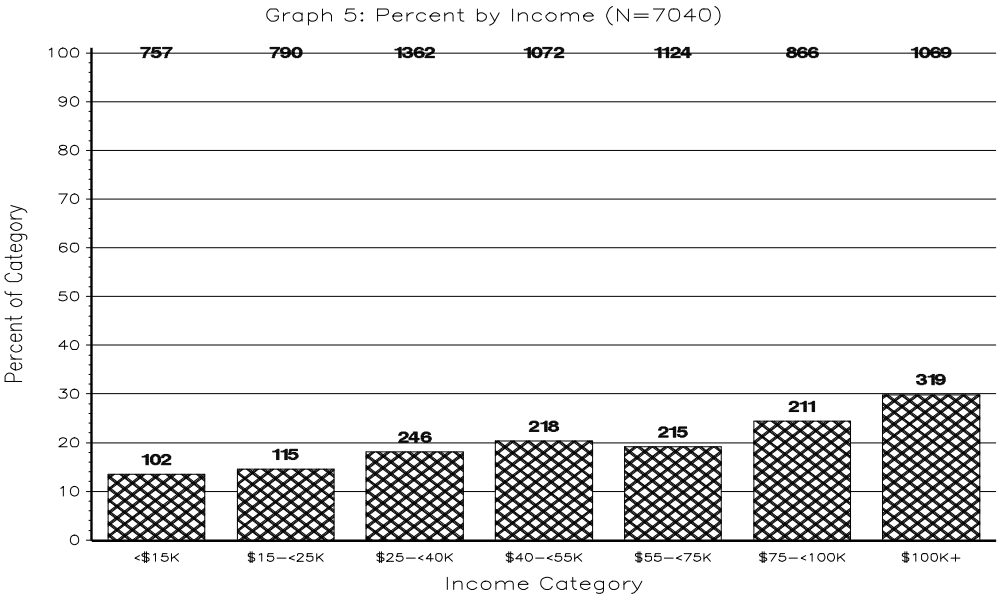


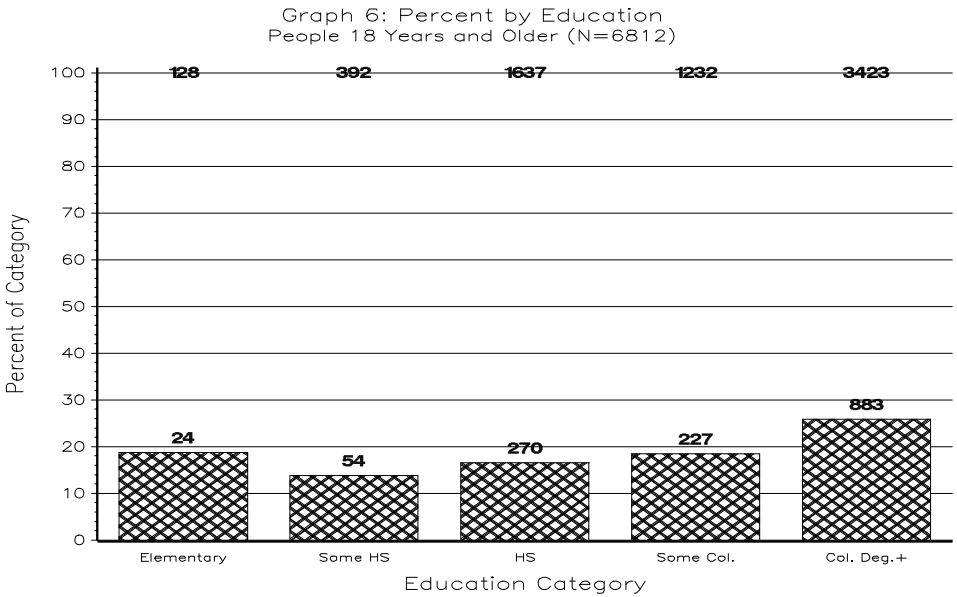
Graph 4: Percent by Month (N=8229)

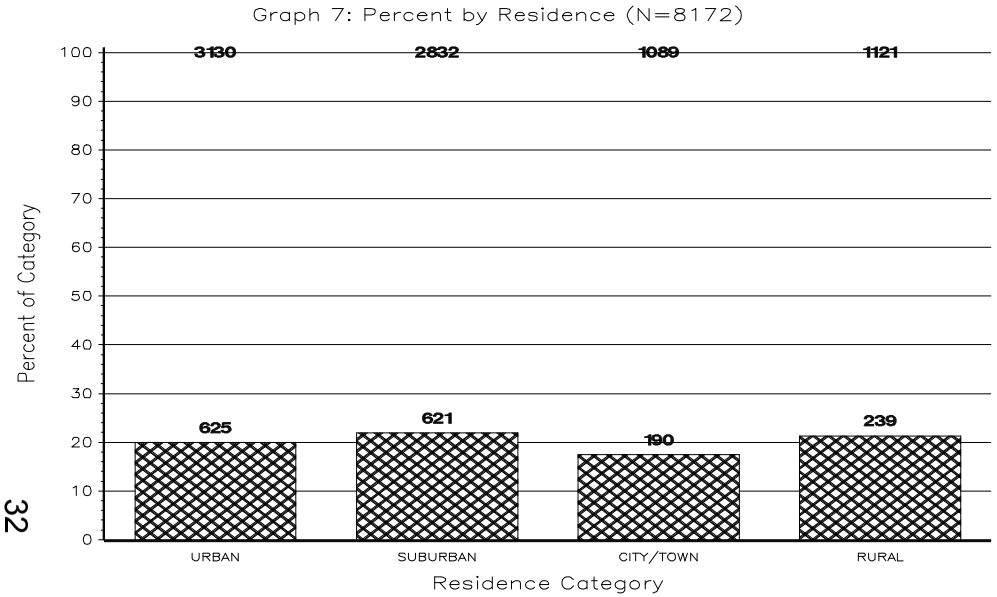


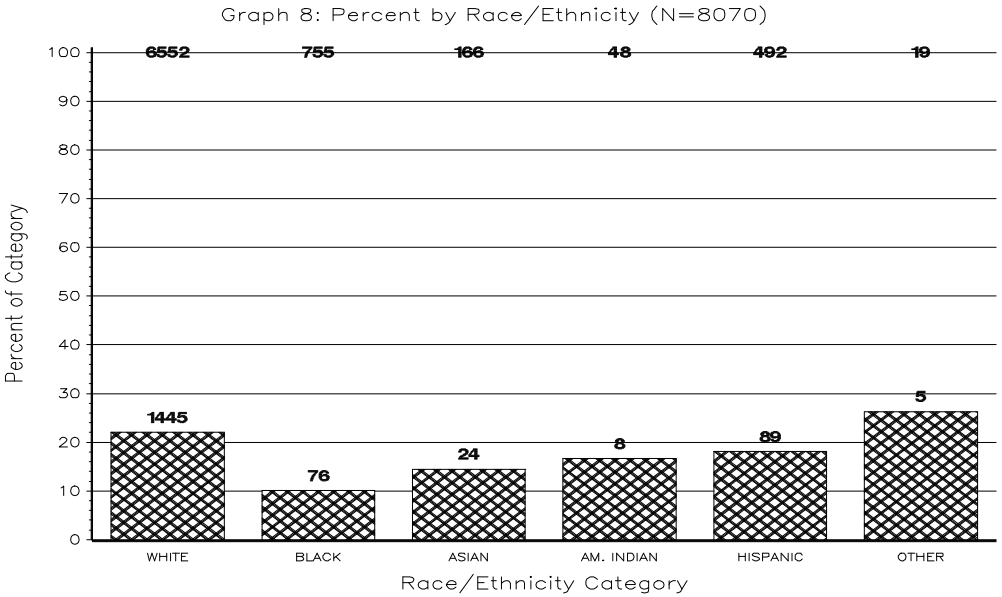
Ate Other Raw/Uncooked Berries in the Past 7 Days

2002 FoodNet Population Survey





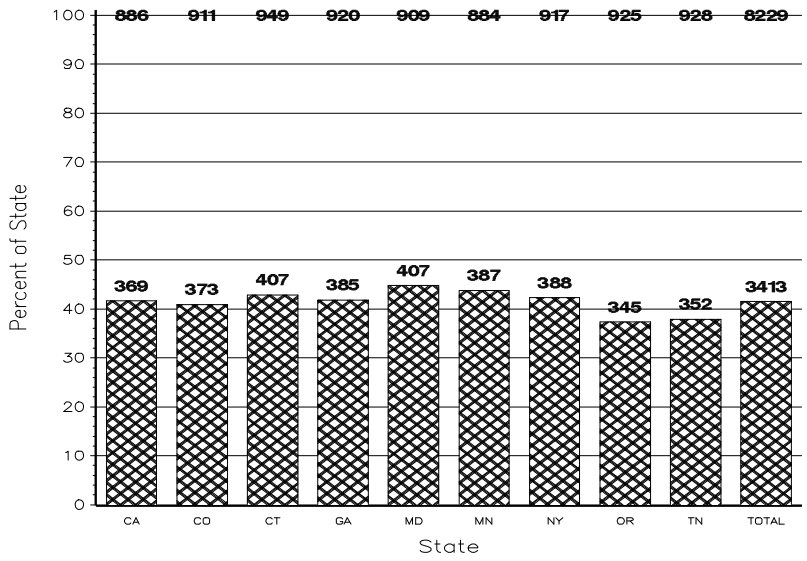




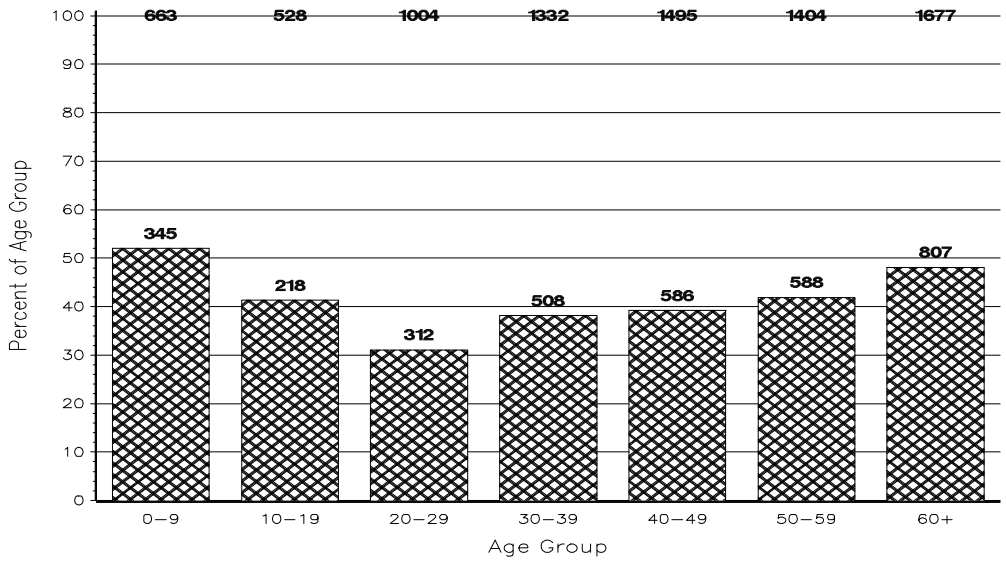
Ate Raw/Uncooked Grapes in the Past 7 Days

2002 FoodNet Population Survey

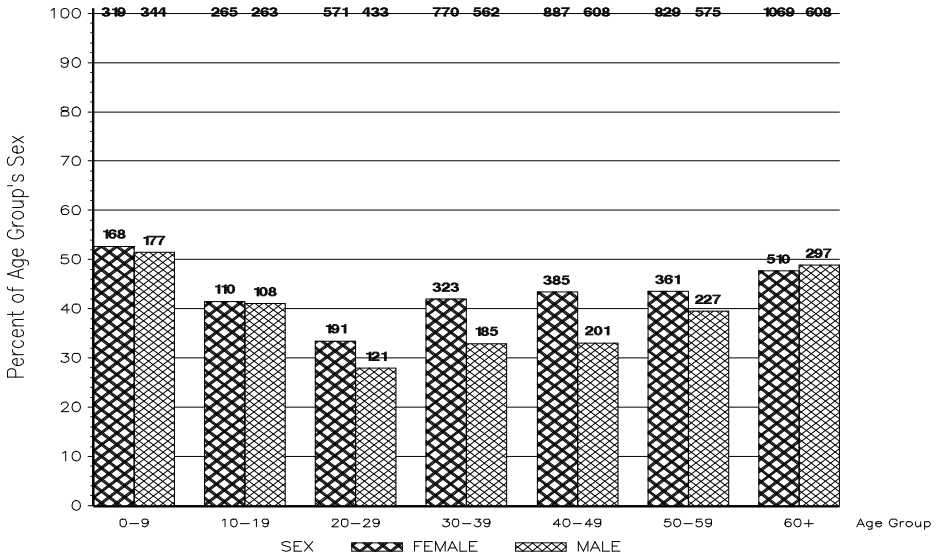
Graph 1: Percent by State (N=8229)



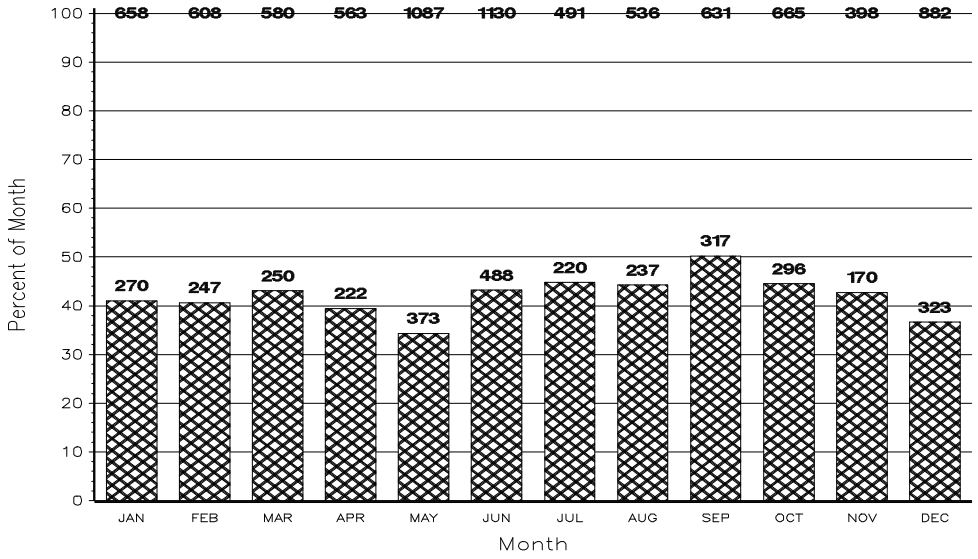
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



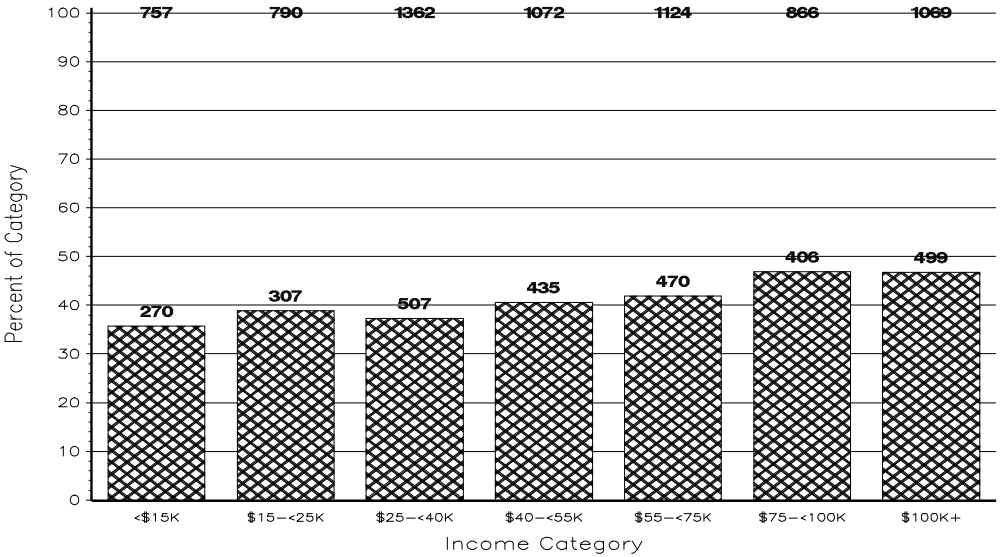
Graph 4: Percent by Month (N=8229)



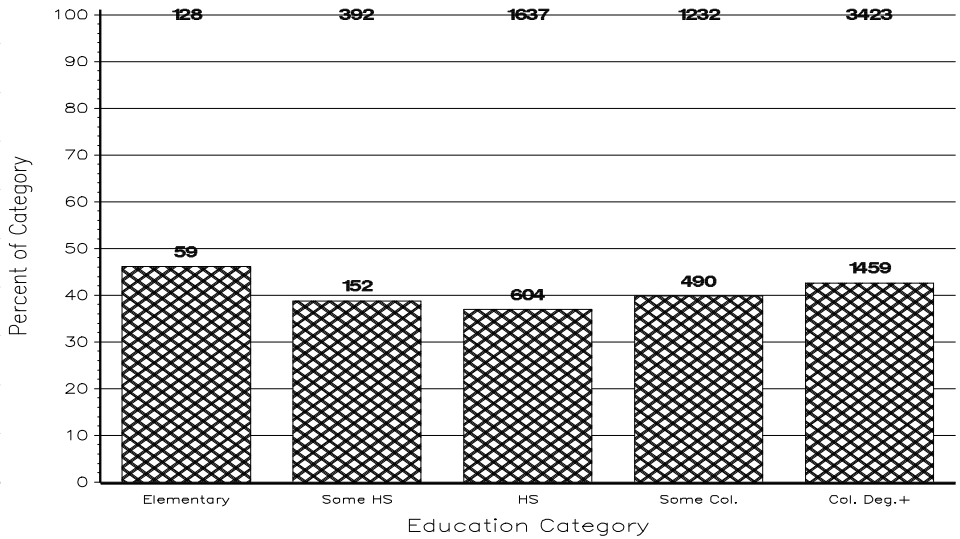
Ate Raw/Uncooked Grapes in the Past 7 Days

2002 FoodNet Population Survey

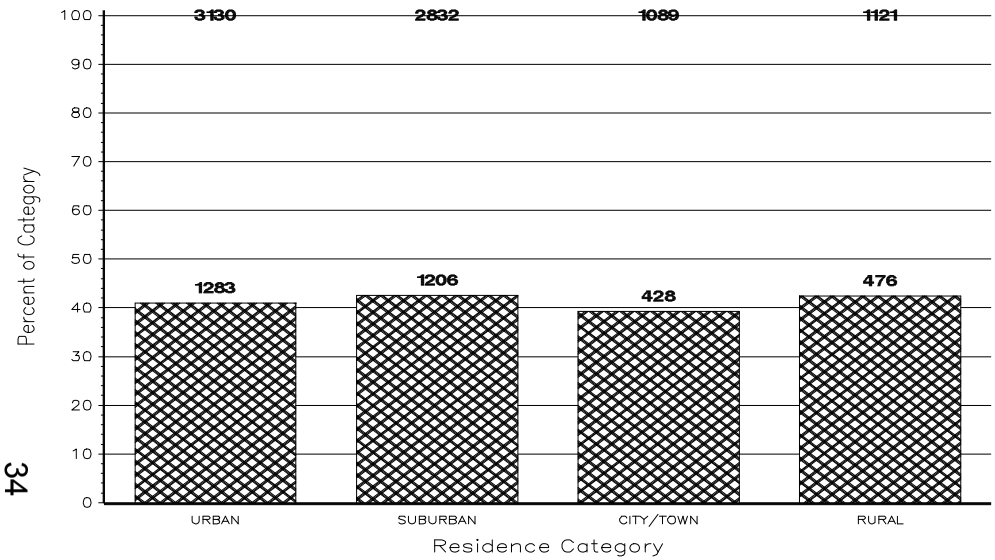
Graph 5: Percent by Income (N=7040)



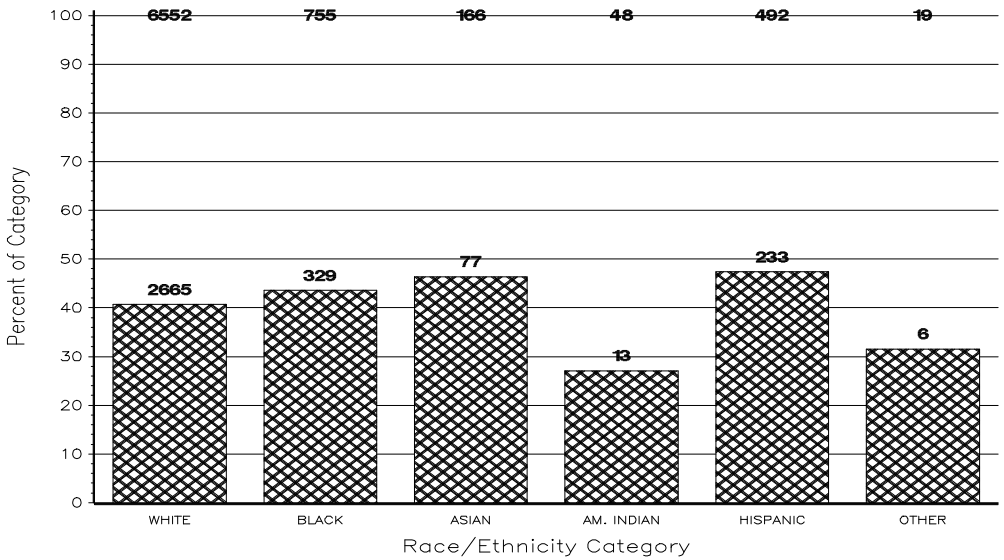
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



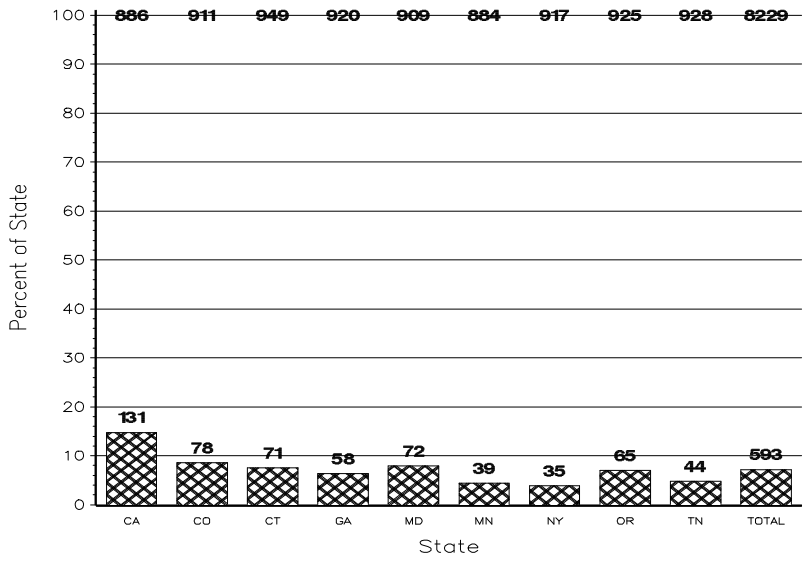
Graph 8: Percent by Race/Ethnicity (N=8070)



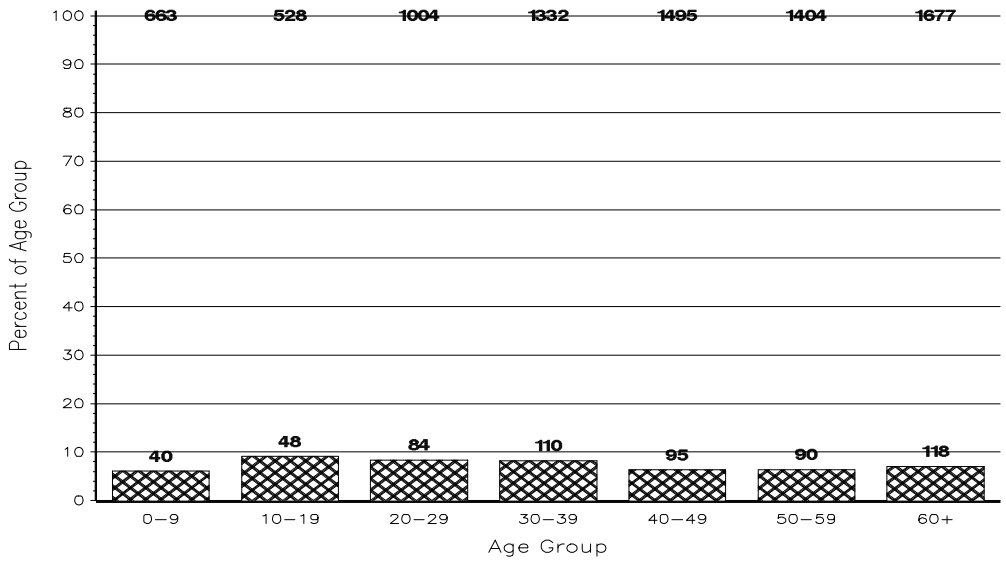
Ate Raw/Uncooked Mangoes in the Past 7 Days

2002 FoodNet Population Survey

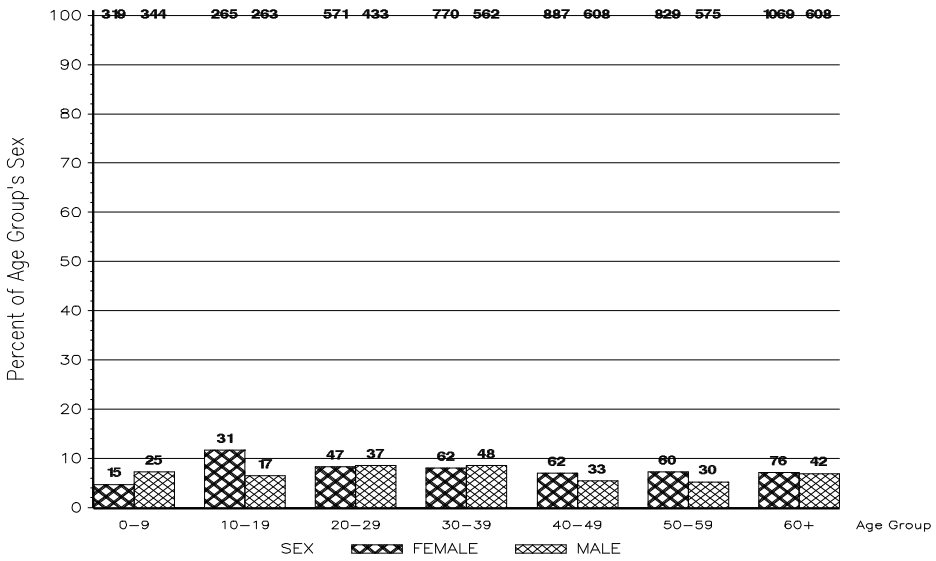
Graph 1: Percent by State (N=8229)



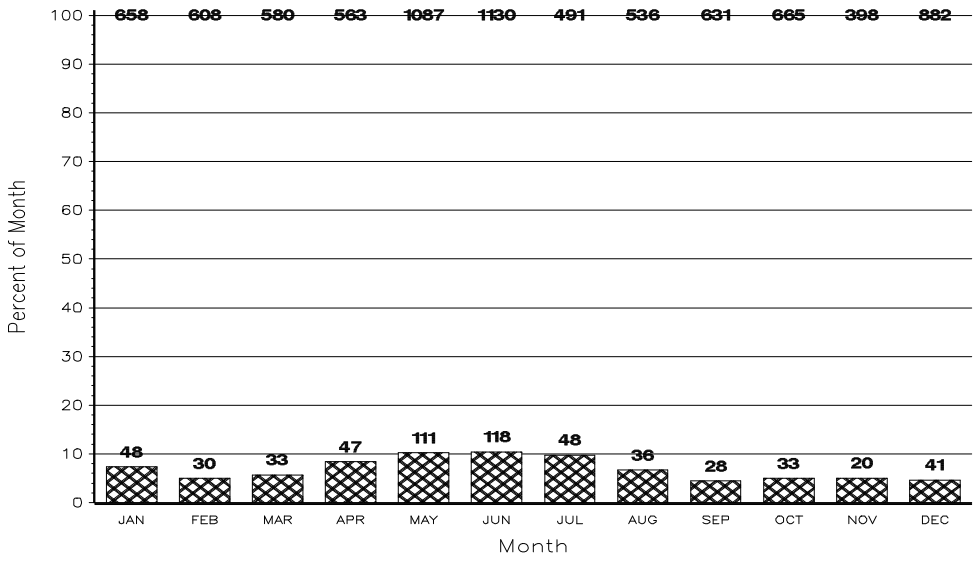
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



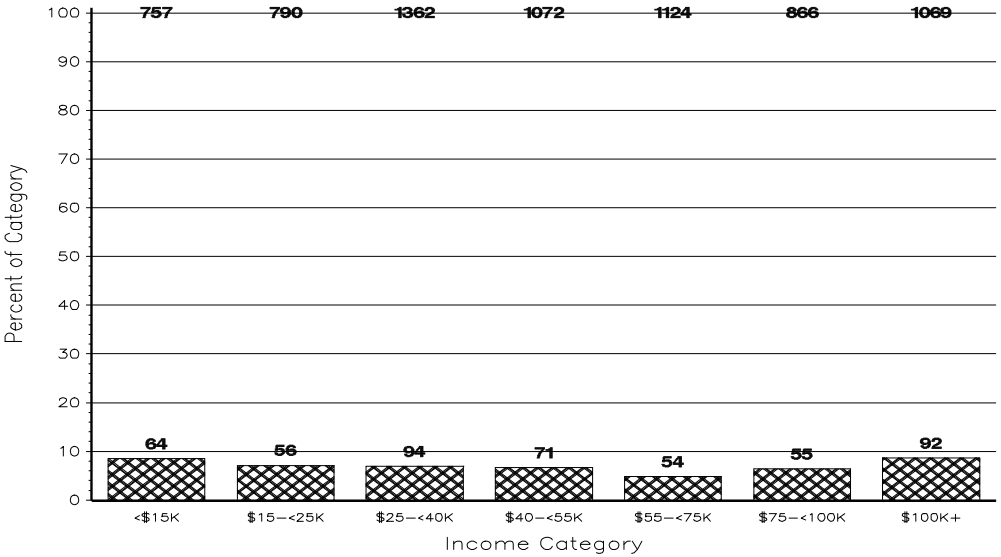
Graph 4: Percent by Month (N=8229)



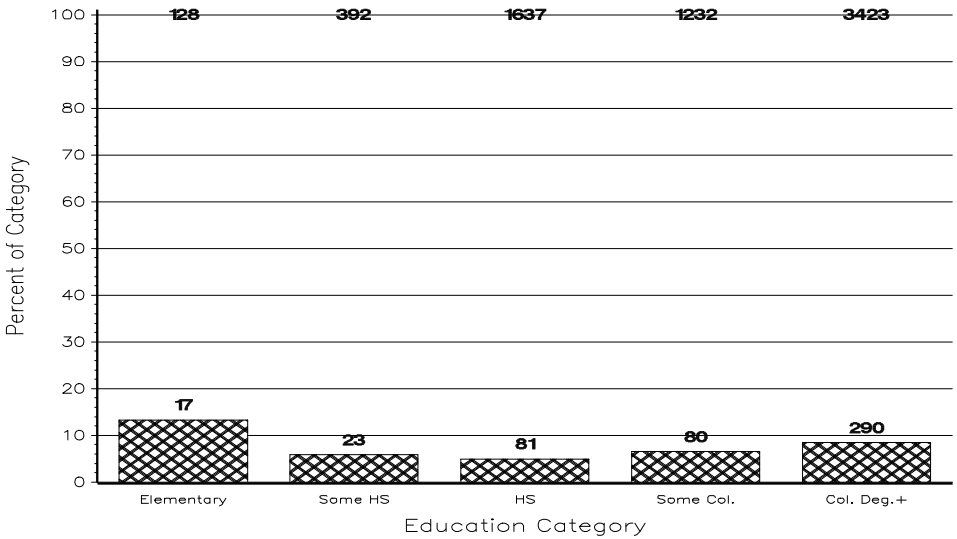
Ate Raw/Uncooked Mangoes in the Past 7 Days

2002 FoodNet Population Survey

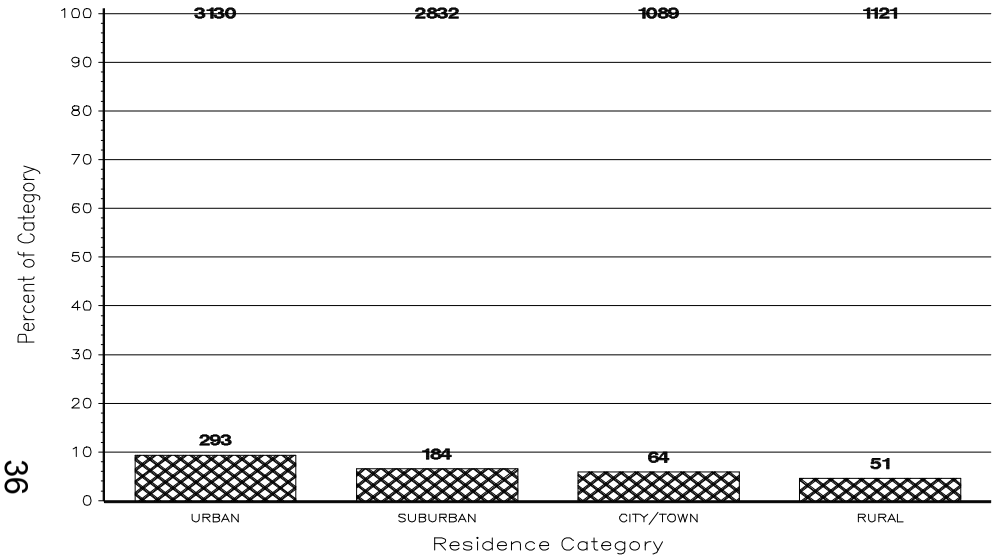
Graph 5: Percent by Income (N=7040)



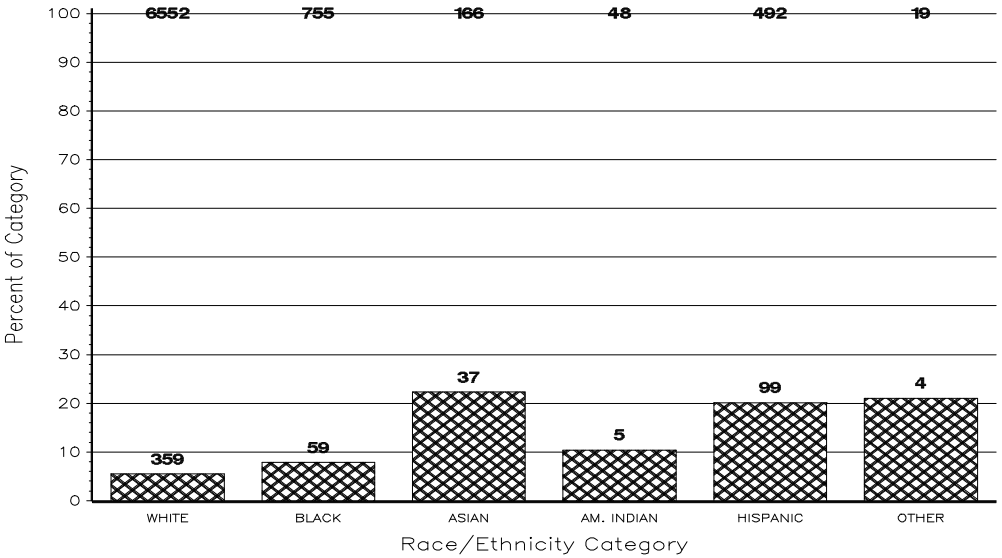
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



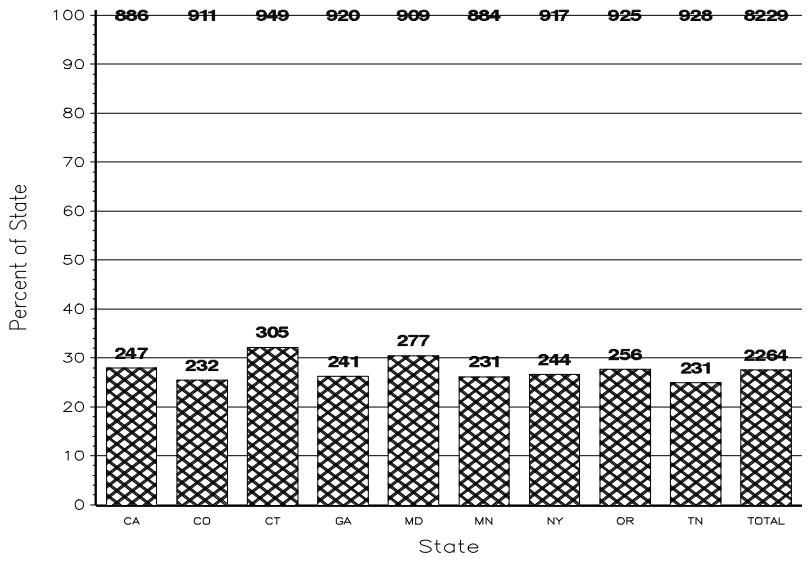
Graph 8: Percent by Race/Ethnicity (N=8070)



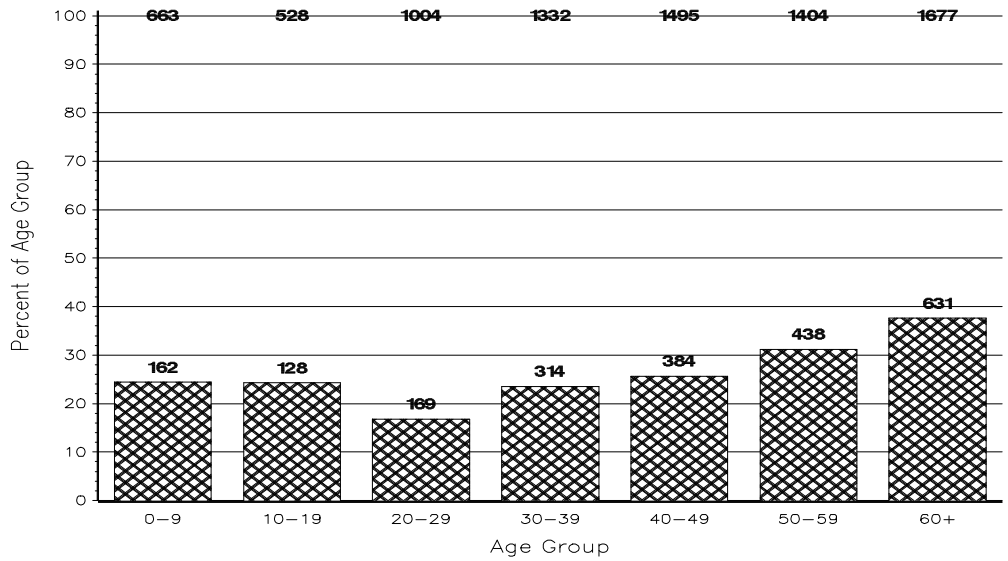
Ate Raw/Uncooked Cantaloupe in the Past 7 Days

2002 FoodNet Population Survey

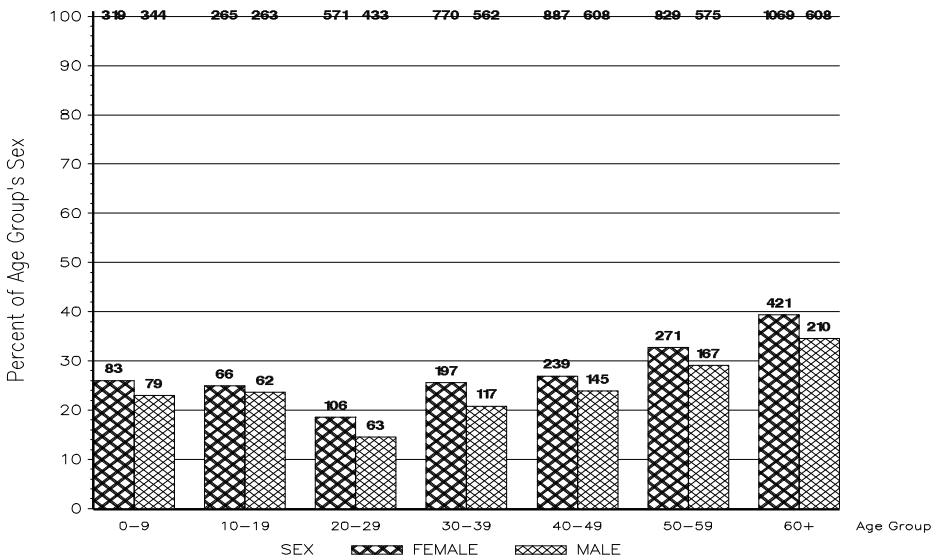
Graph 1: Percent by State (N=8229)



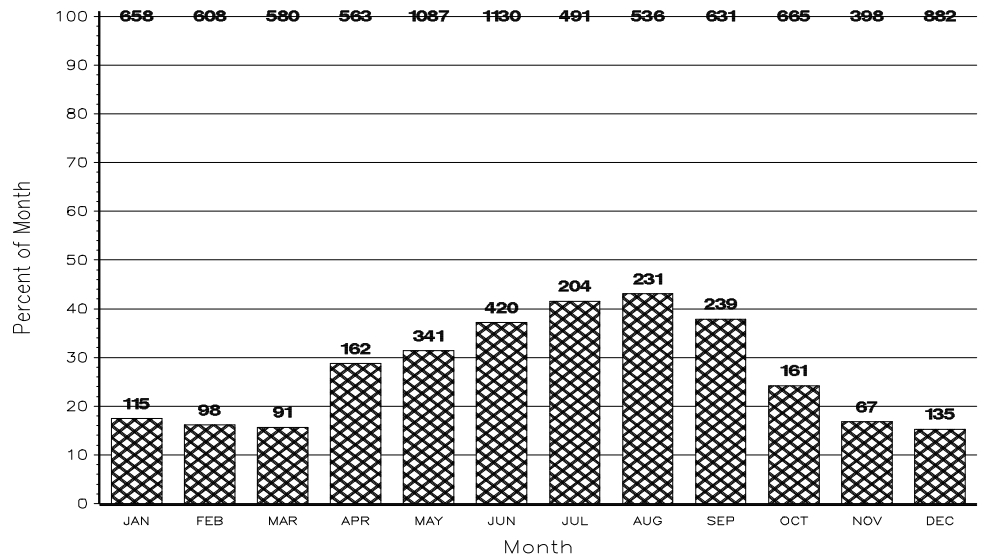
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

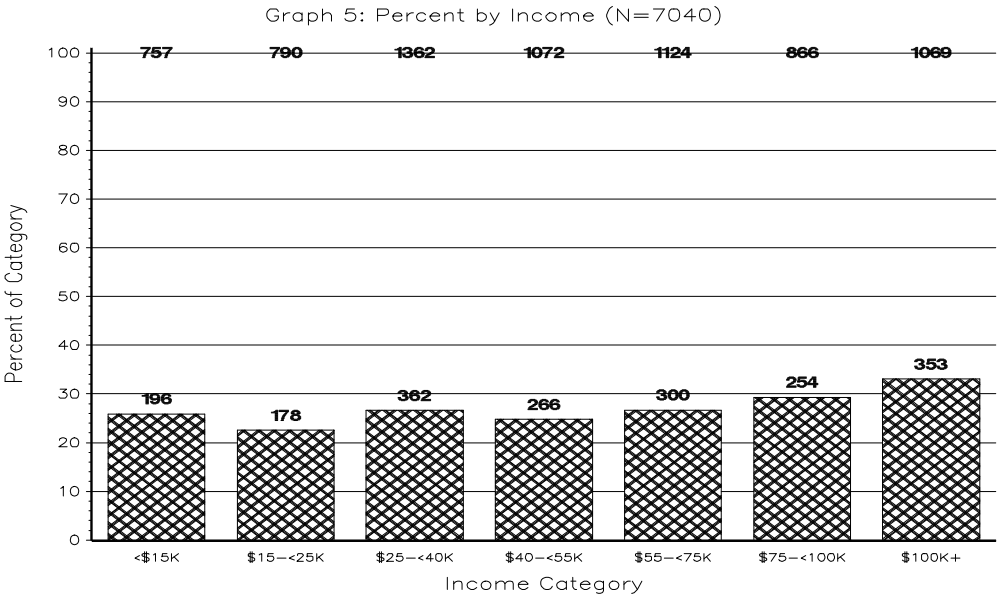


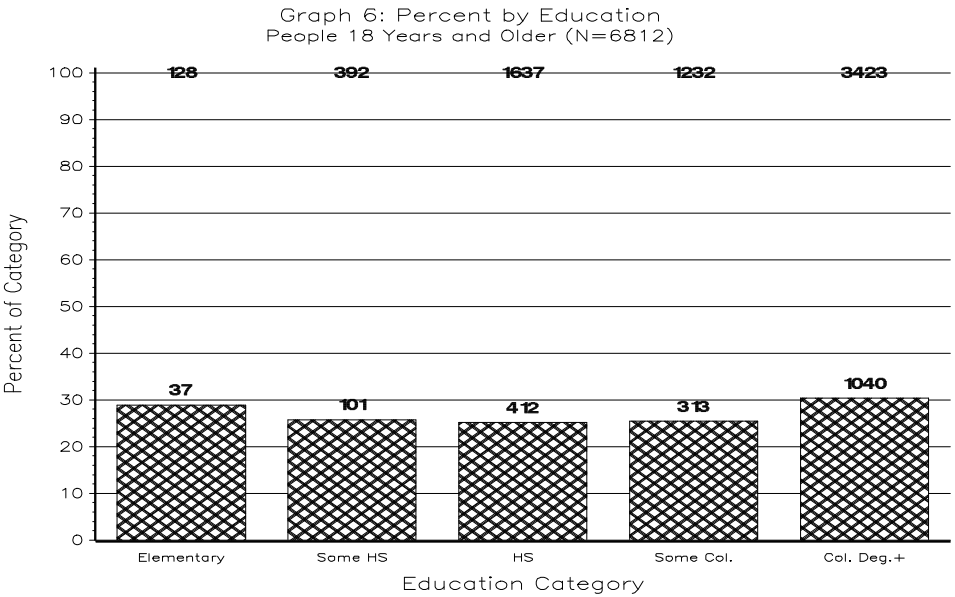
Graph 4: Percent by Month (N=8229)

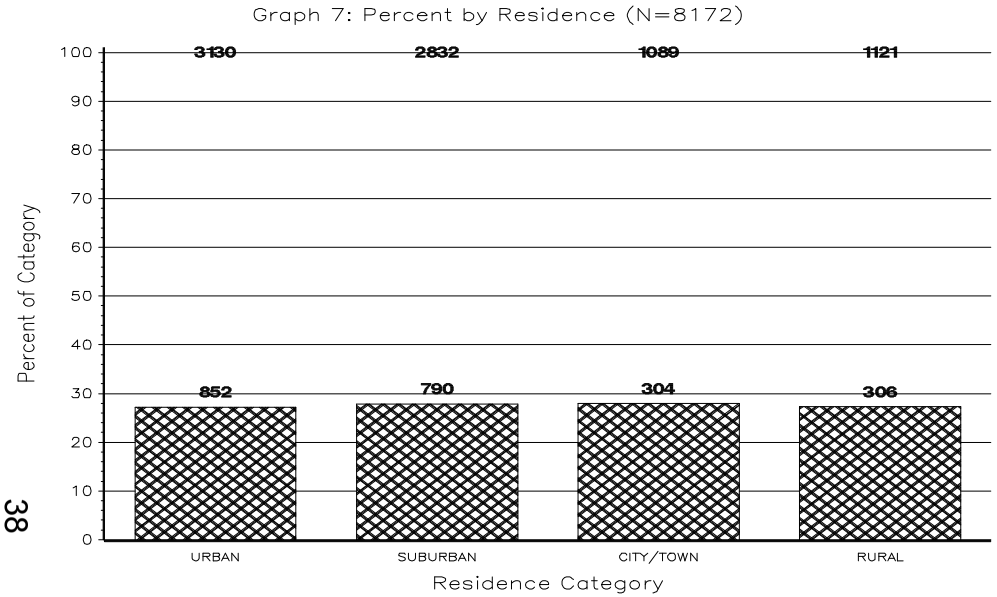


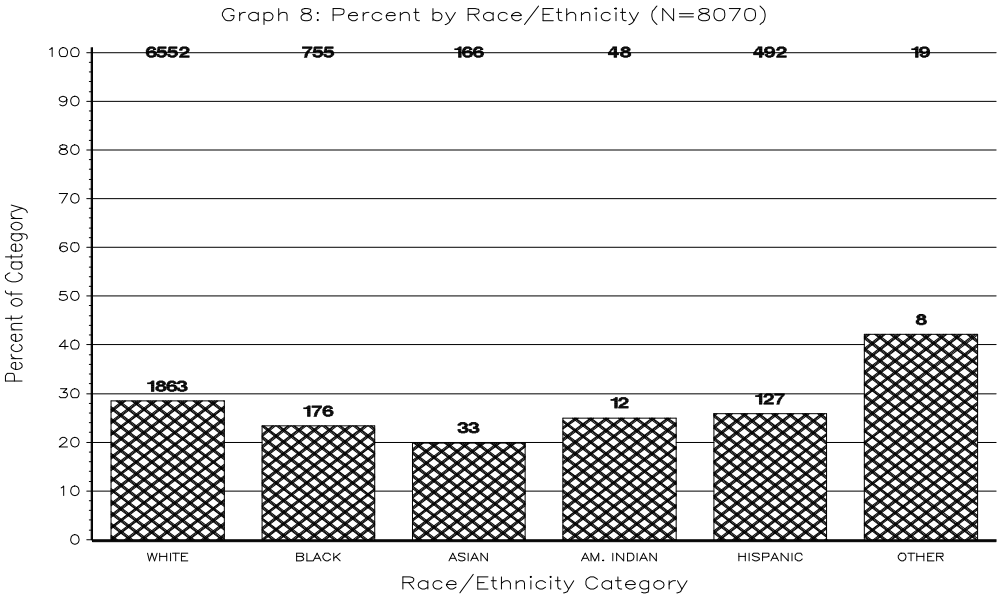
Ate Raw/Uncooked Cantaloupe in the Past 7 Days

2002 FoodNet Population Survey





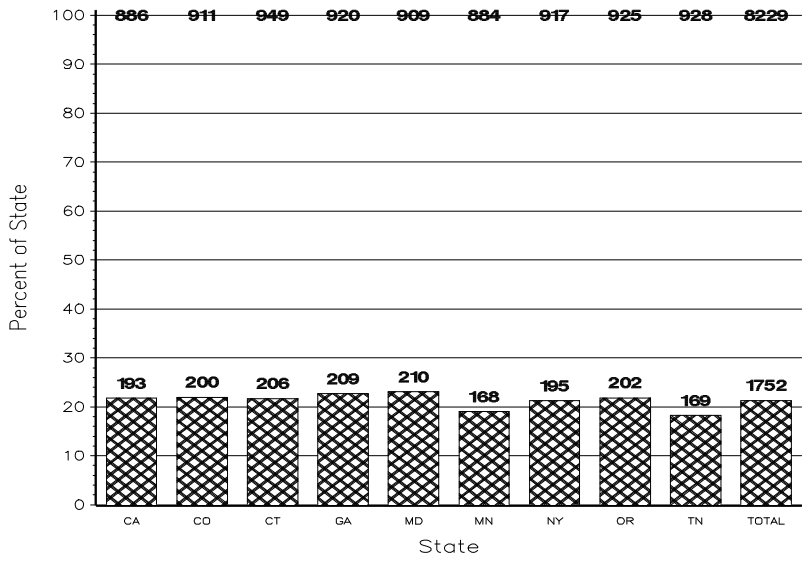




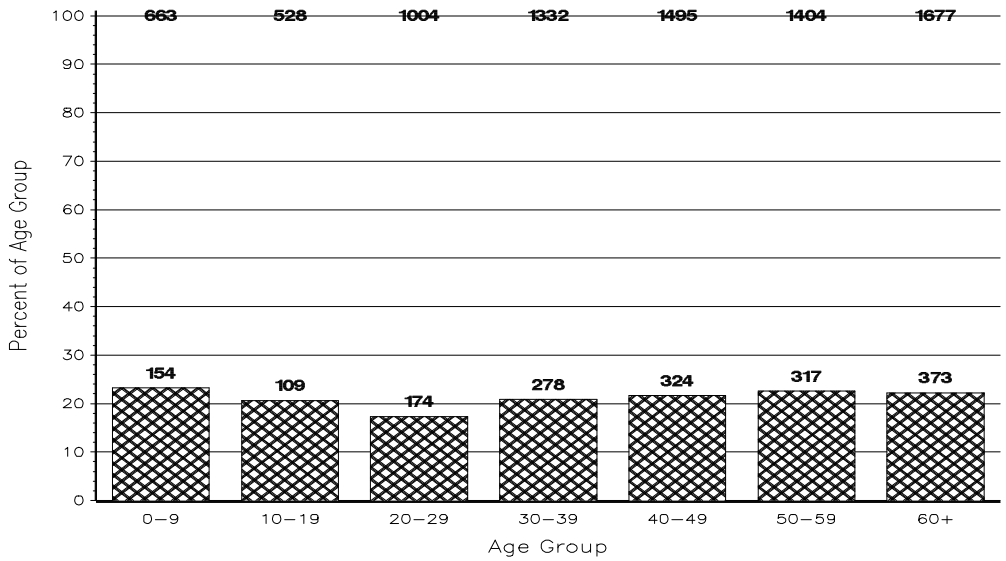
Ate Other Raw/Uncooked Melon in the Past 7 Days

2002 FoodNet Population Survey

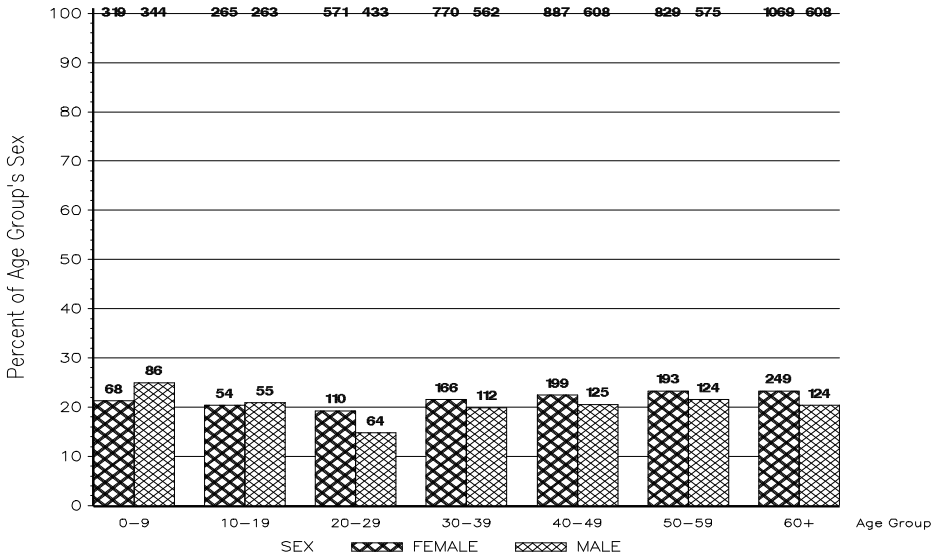
Graph 1: Percent by State (N=8229)



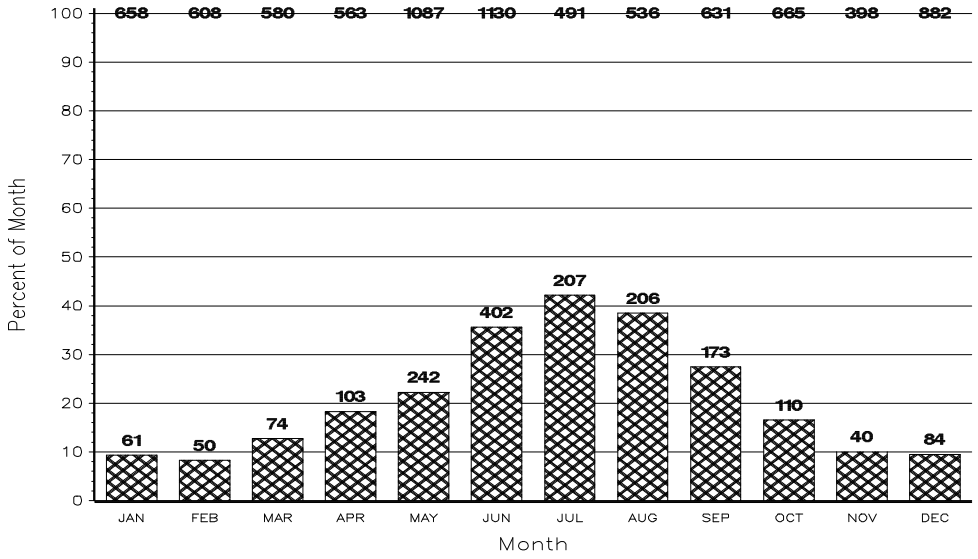
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



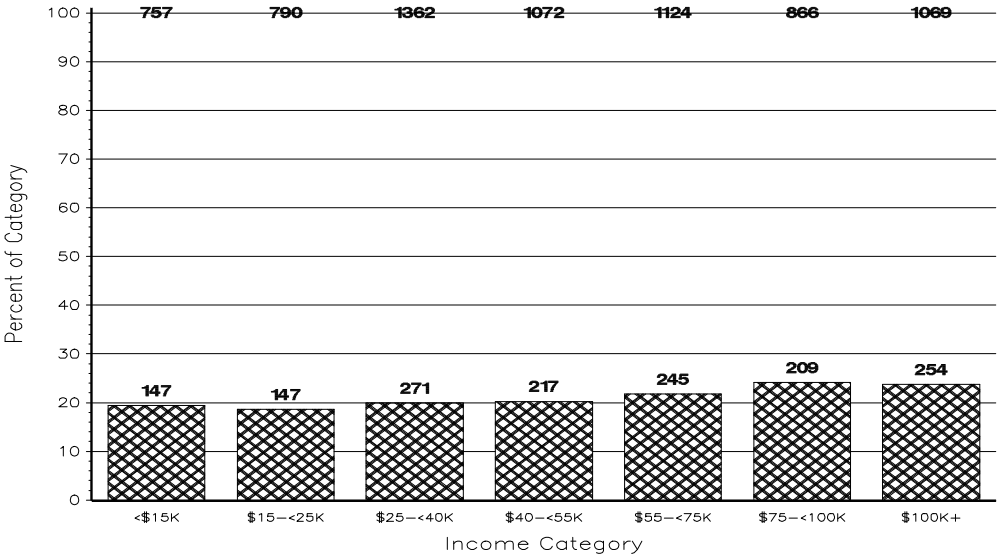
Graph 4: Percent by Month (N=8229)



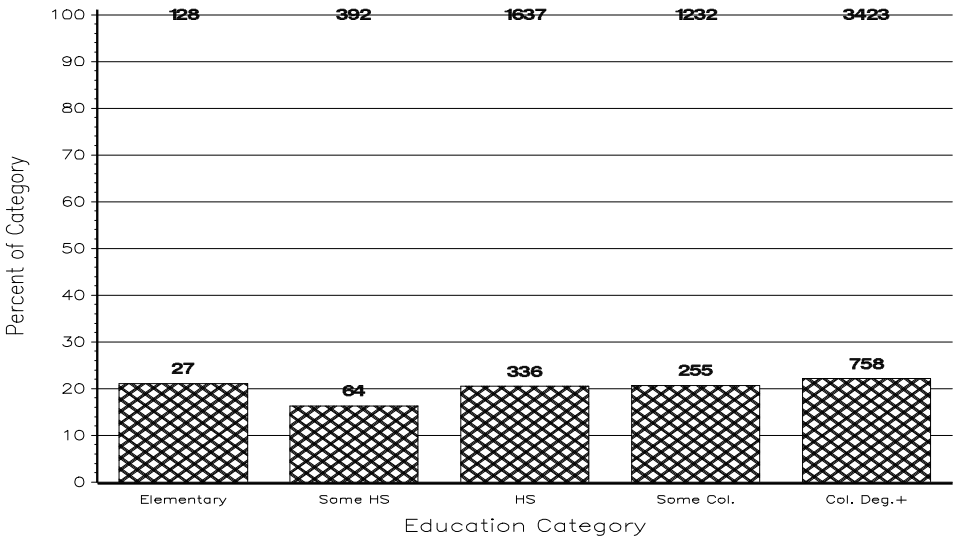
Ate Other Raw/Uncooked Melon in the Past 7 Days

2002 FoodNet Population Survey

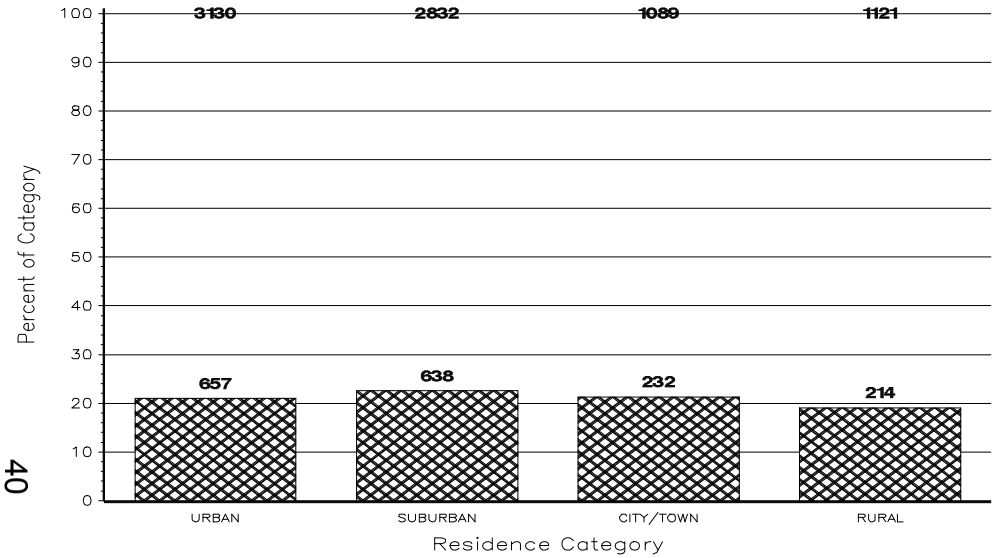
Graph 5: Percent by Income (N=7040)



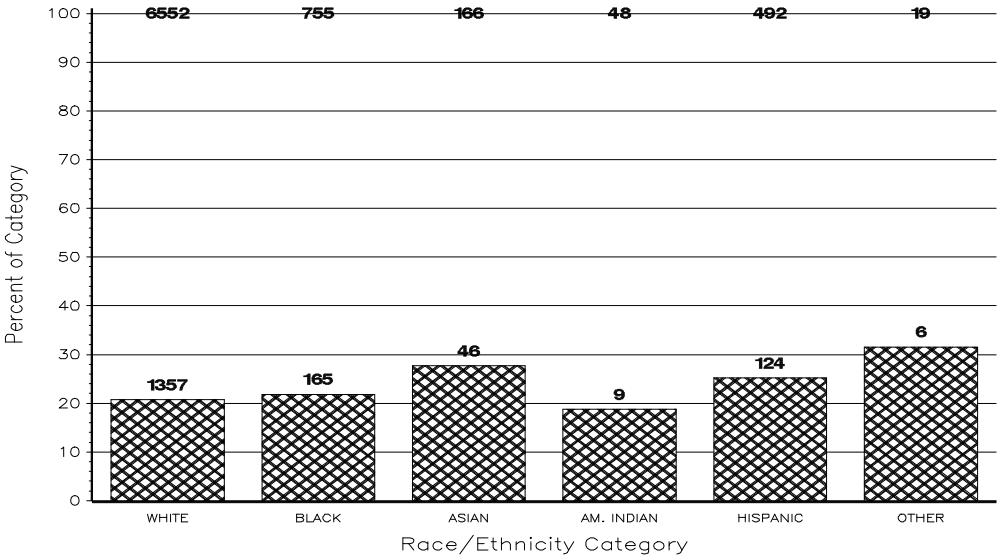
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



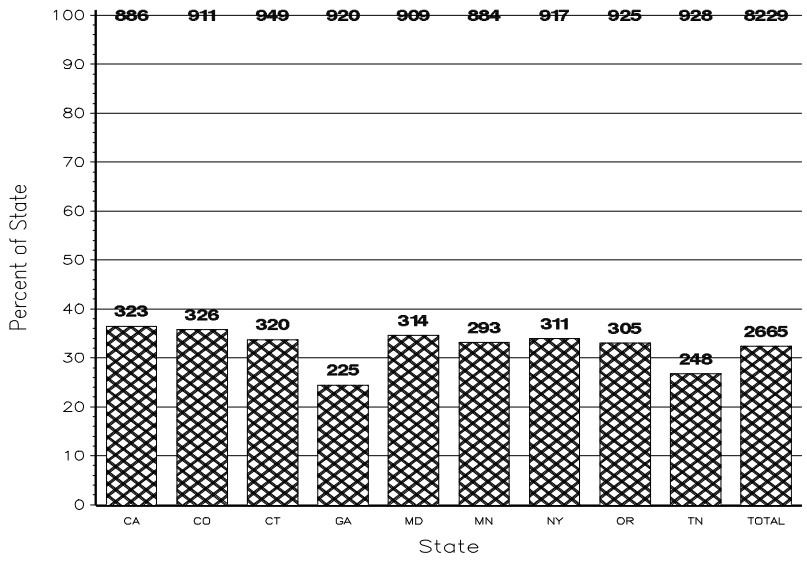
Graph 8: Percent by Race/Ethnicity (N=8070)



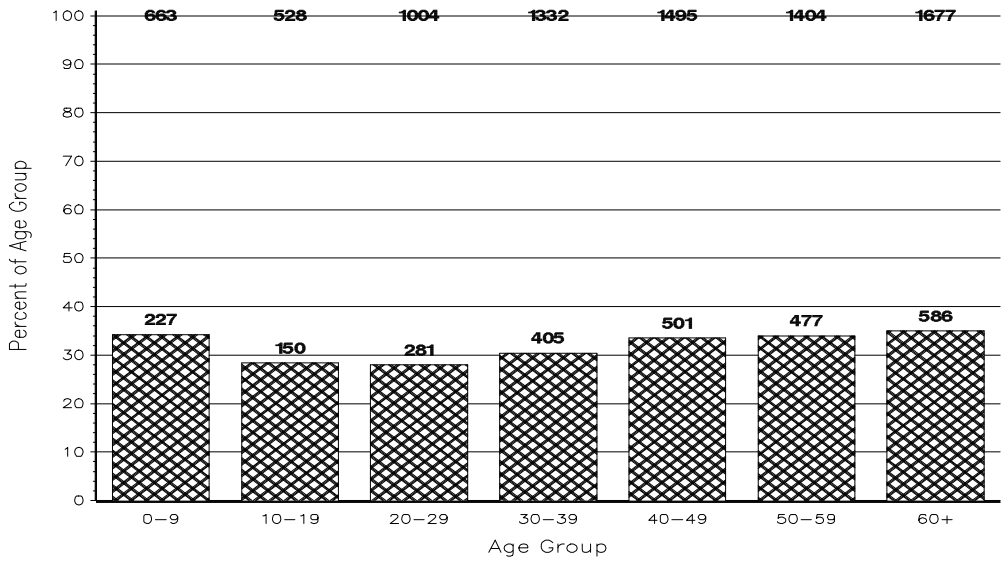
Ate Raw/Uncooked Oranges in the Past 7 Days

2002 FoodNet Population Survey

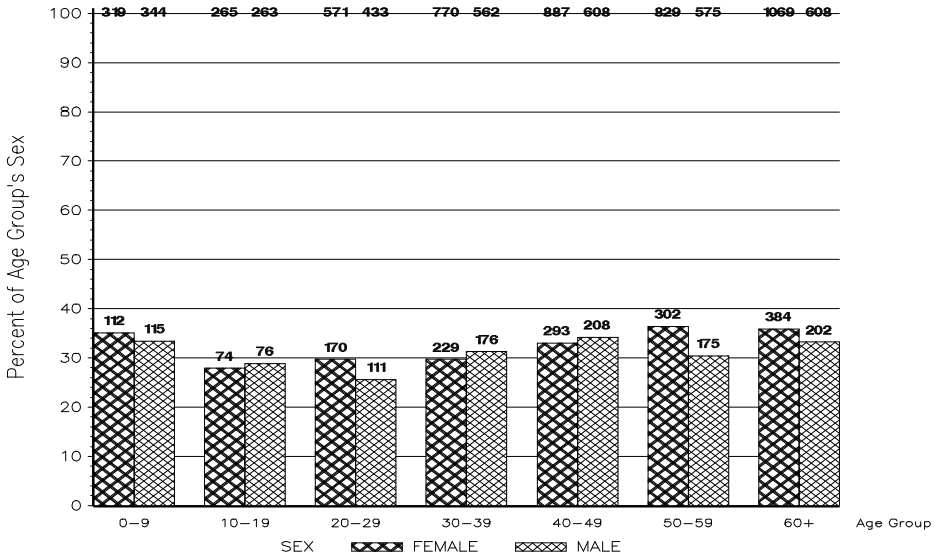
Graph 1: Percent by State (N=8229)



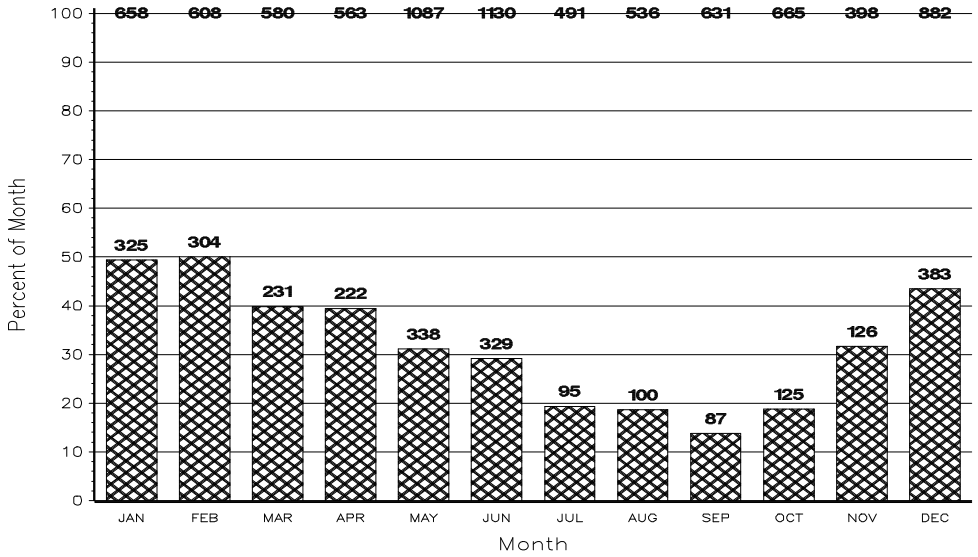
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

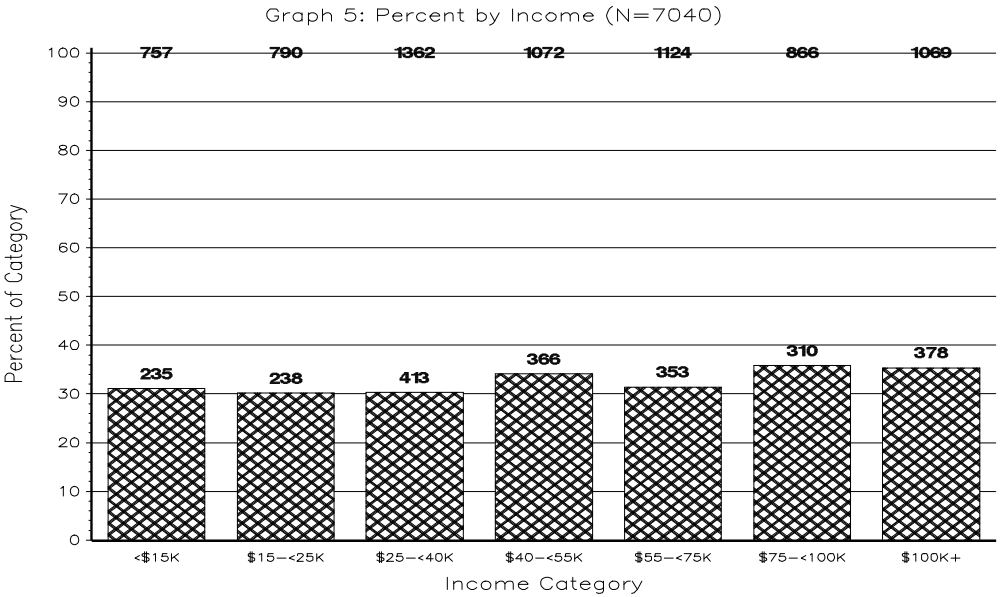


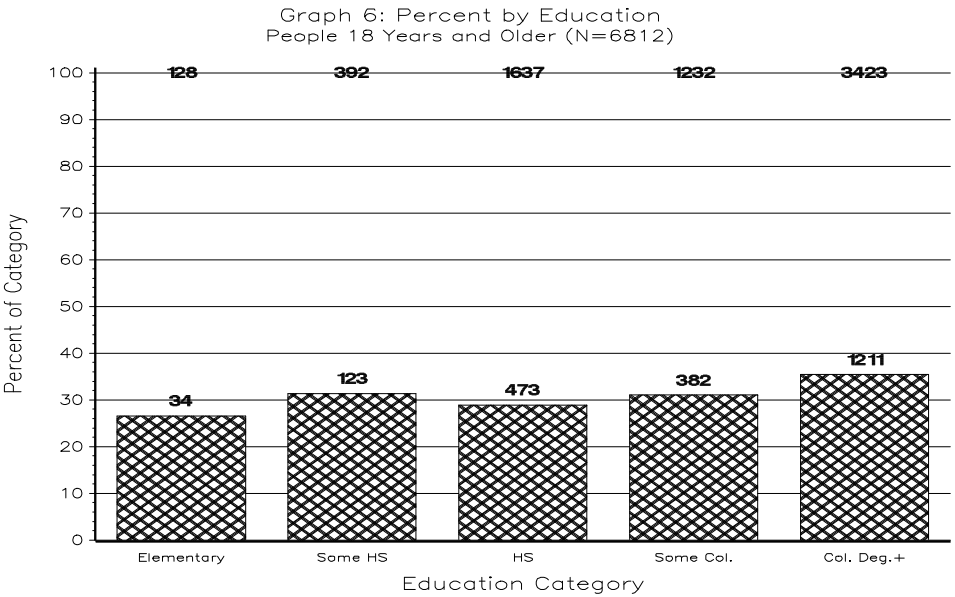
Graph 4: Percent by Month (N=8229)

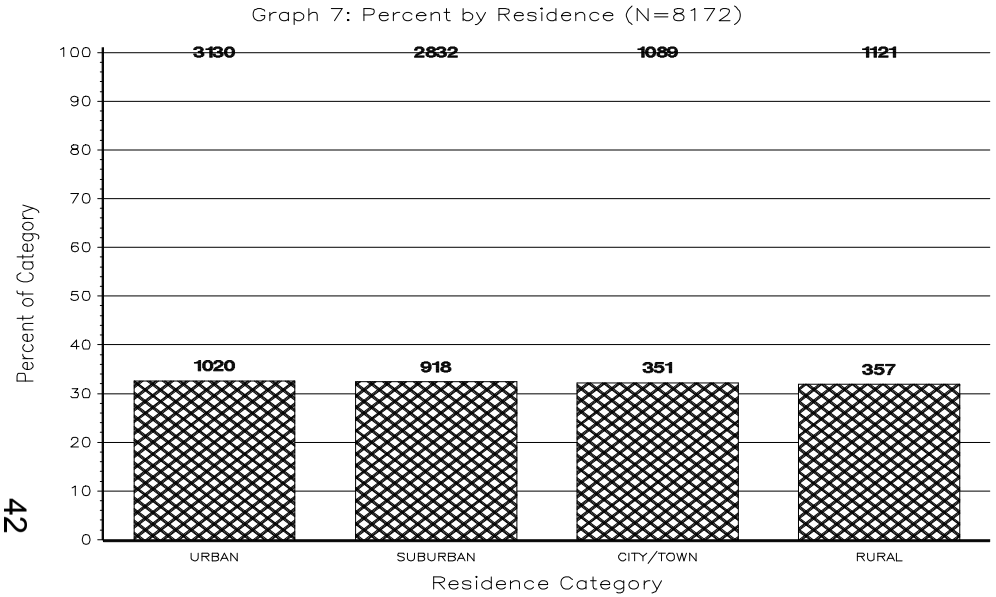


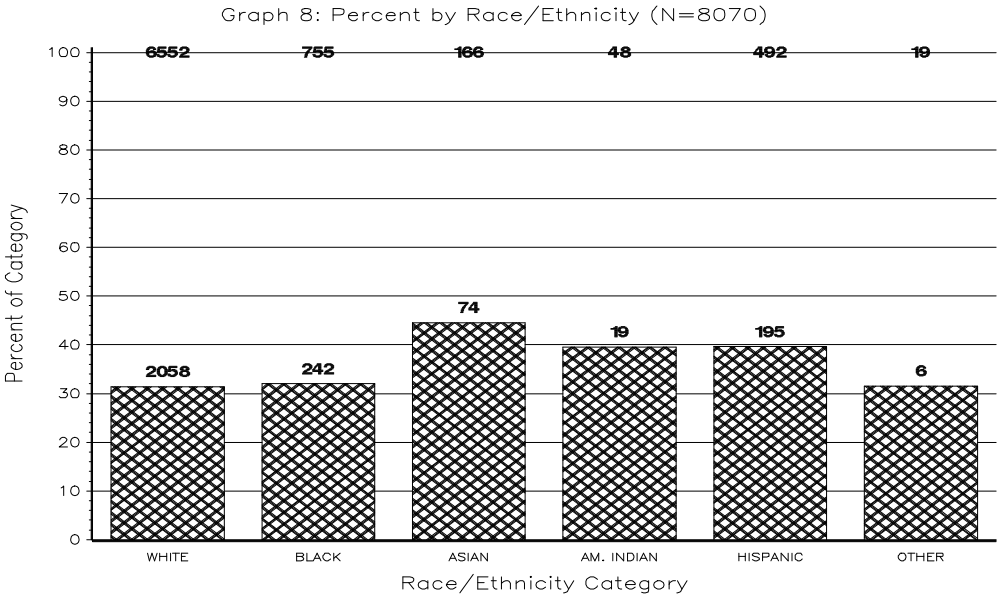
Ate Raw/Uncooked Oranges in the Past 7 Days

2002 FoodNet Population Survey





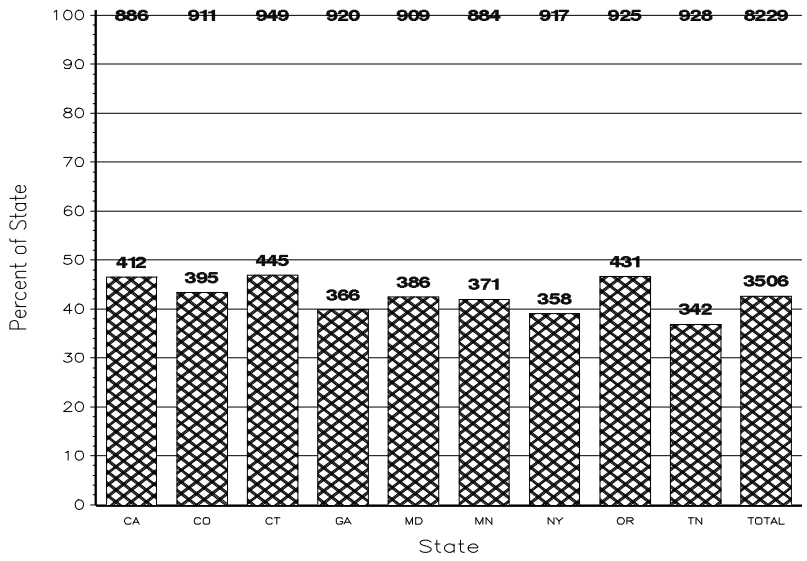




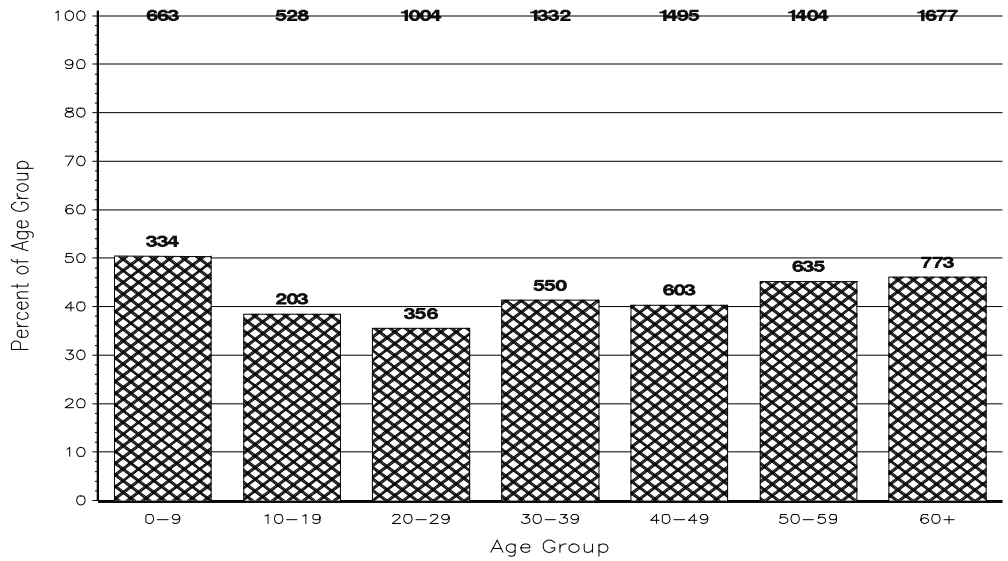
Ate Other Raw/Uncooked Fruit in the Past 7 Days

2002 FoodNet Population Survey

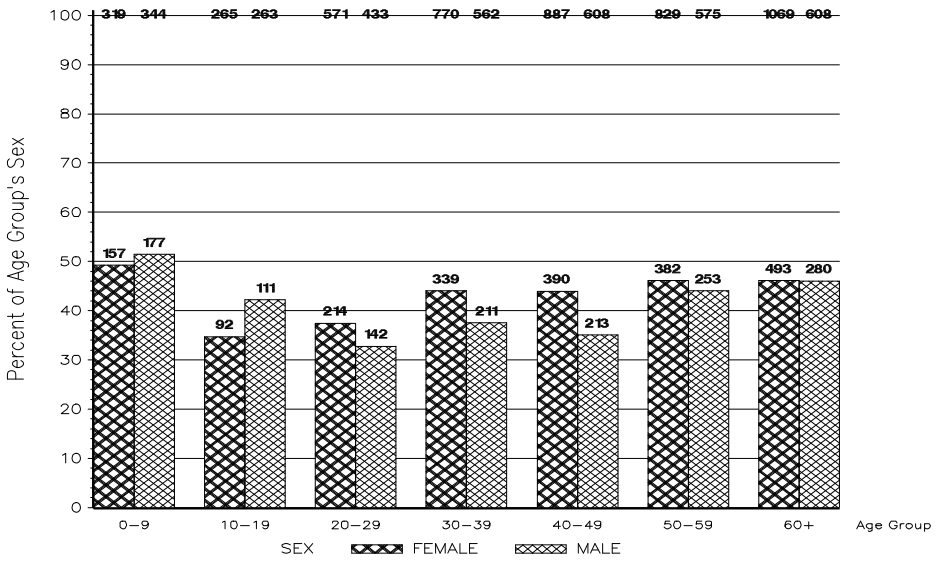
Graph 1: Percent by State (N=8229)



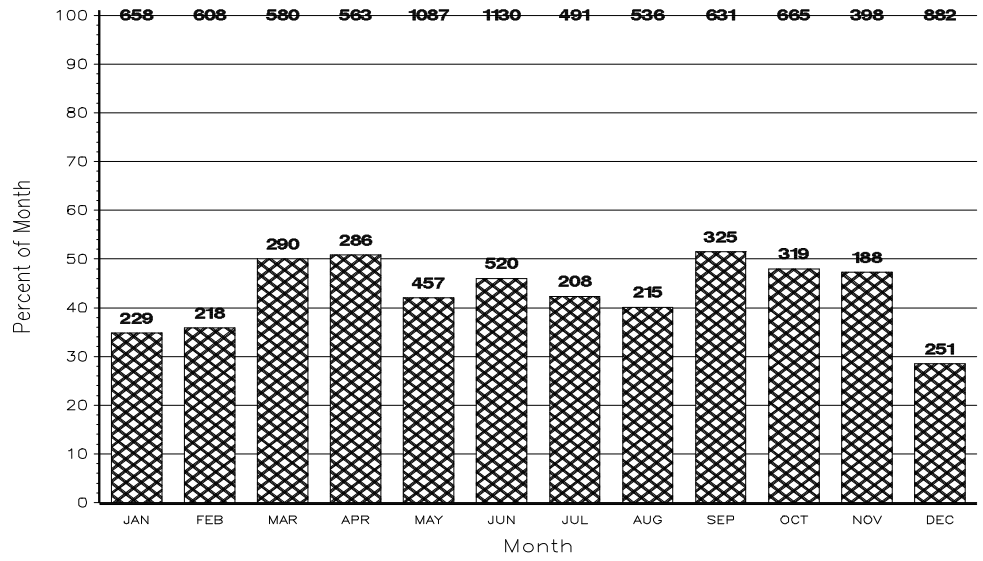
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

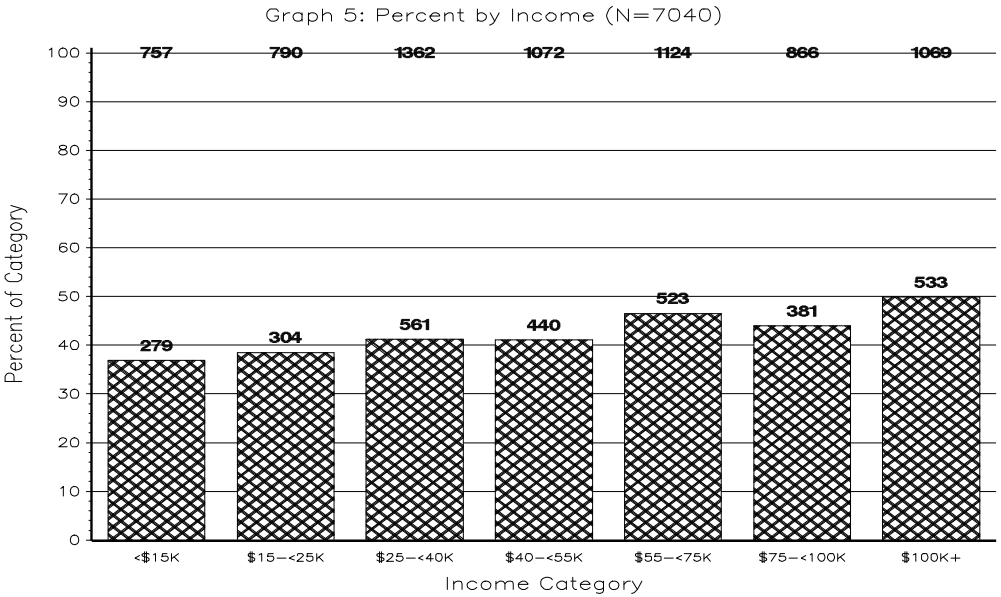


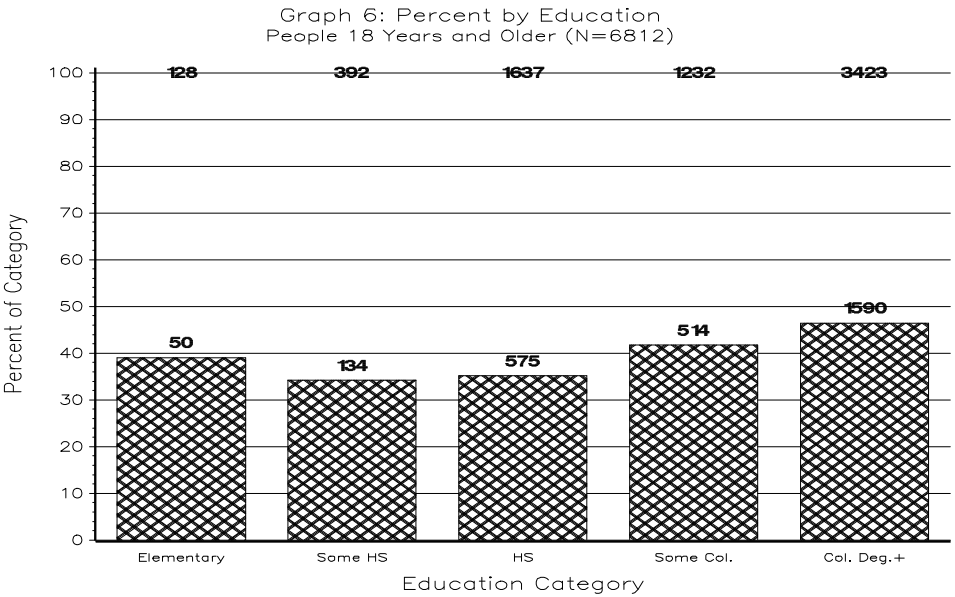
Graph 4: Percent by Month (N=8229)

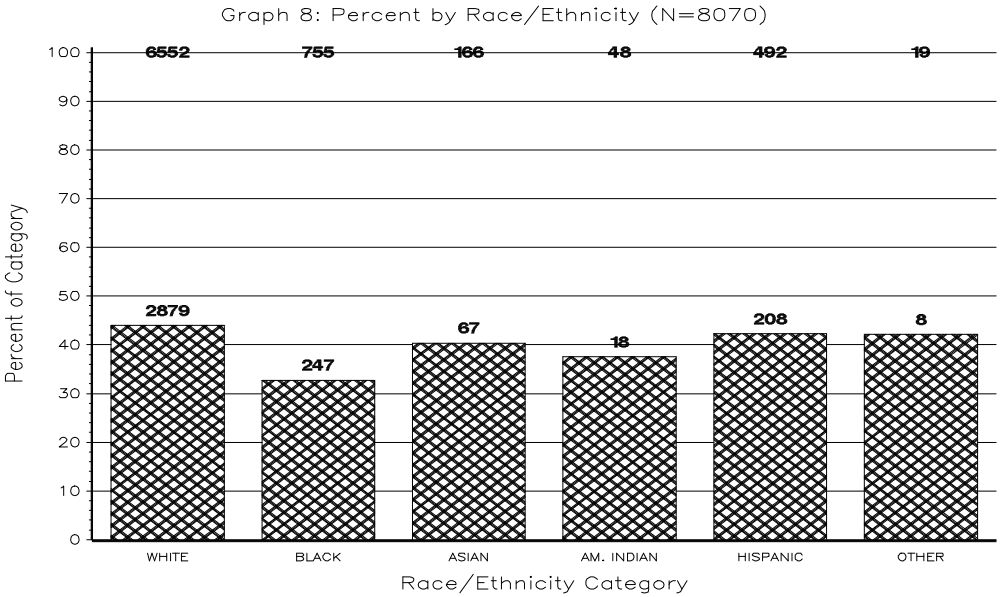


Ate Other Raw/Uncooked Fruit in the Past 7 Days

2002 FoodNet Population Survey



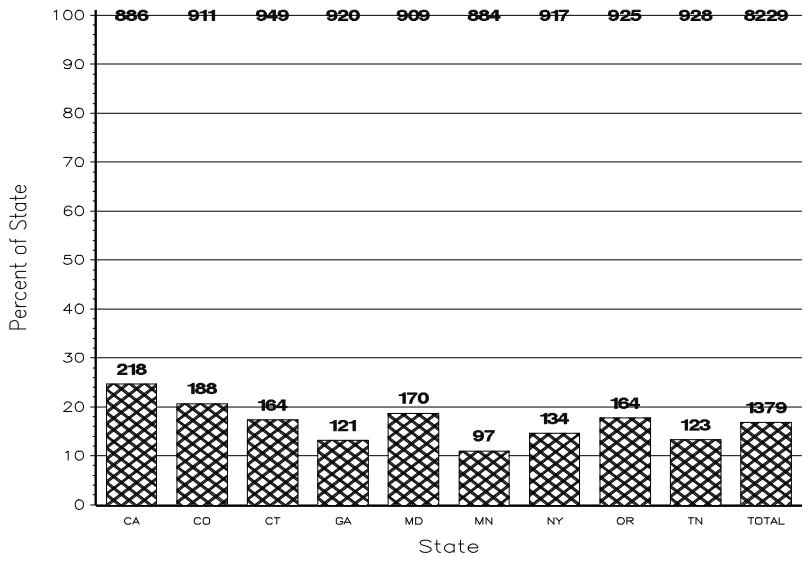




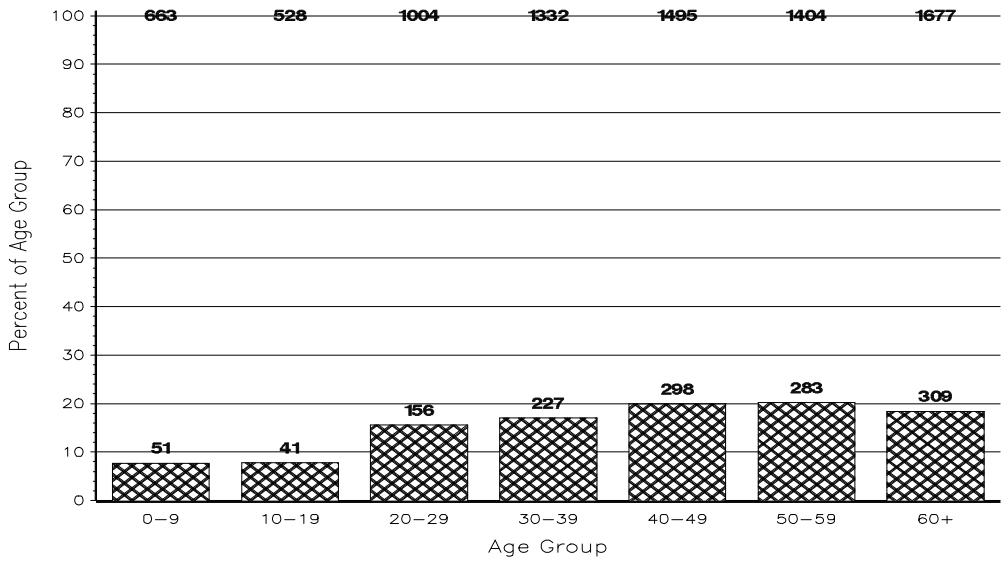
Ate Raw/Uncooked Spinach in the Past 7 Days

2002 FoodNet Population Survey

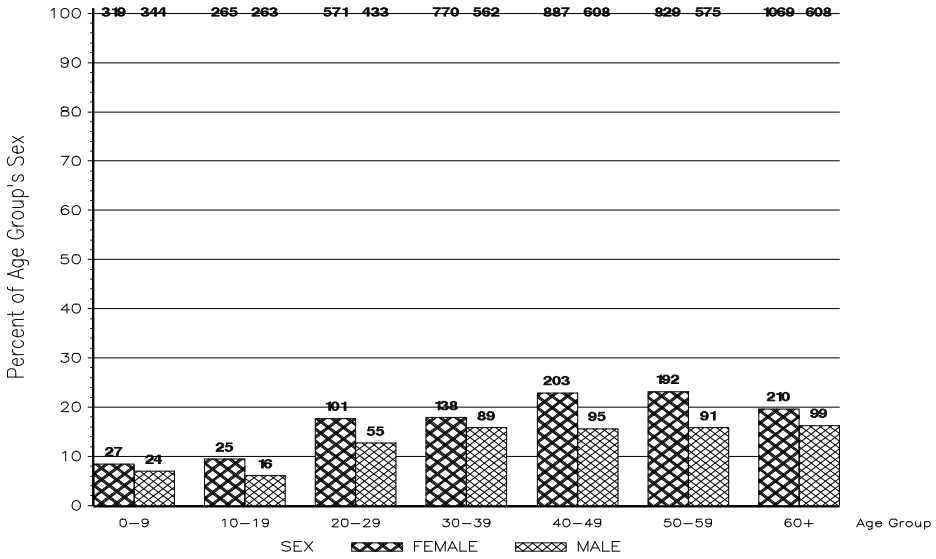
Graph 1: Percent by State (N=8229)



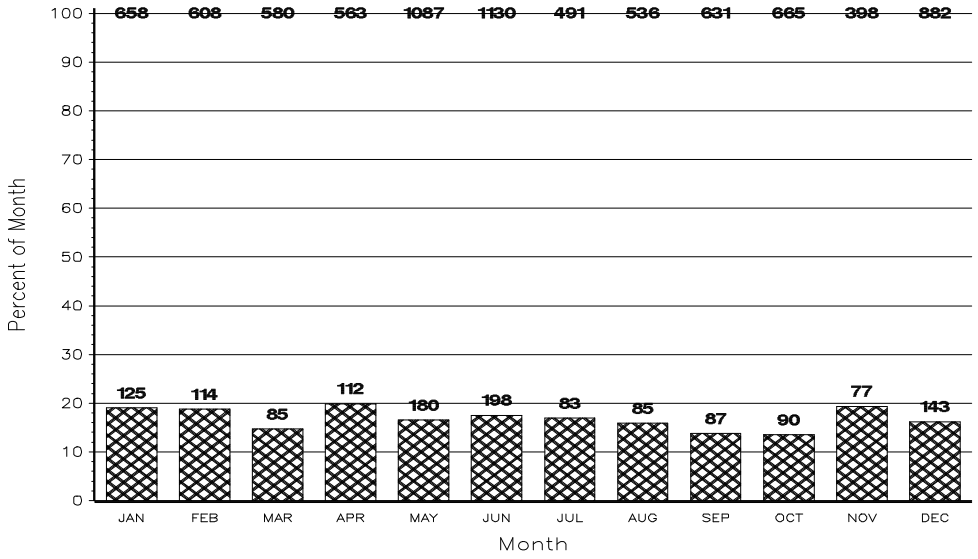
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



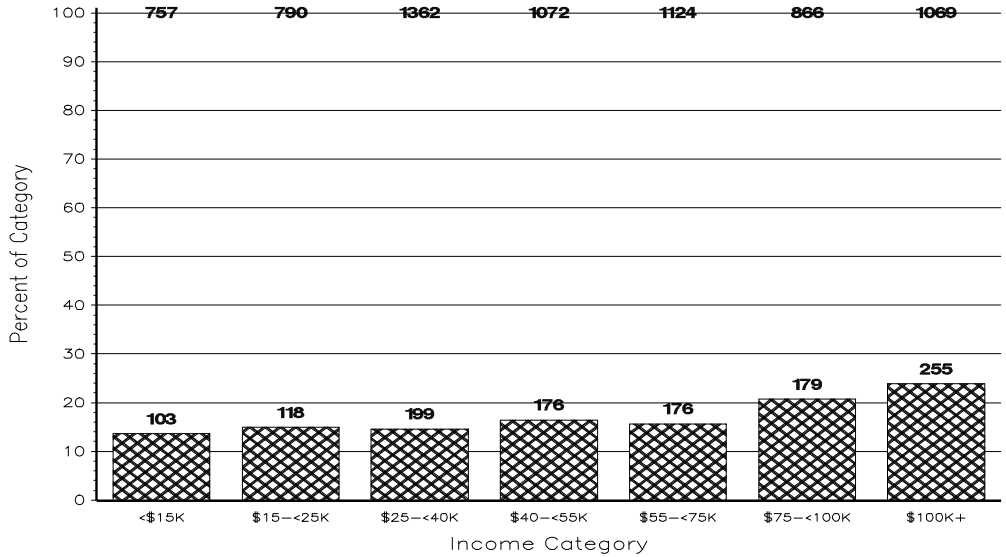
Graph 4: Percent by Month (N=8229)



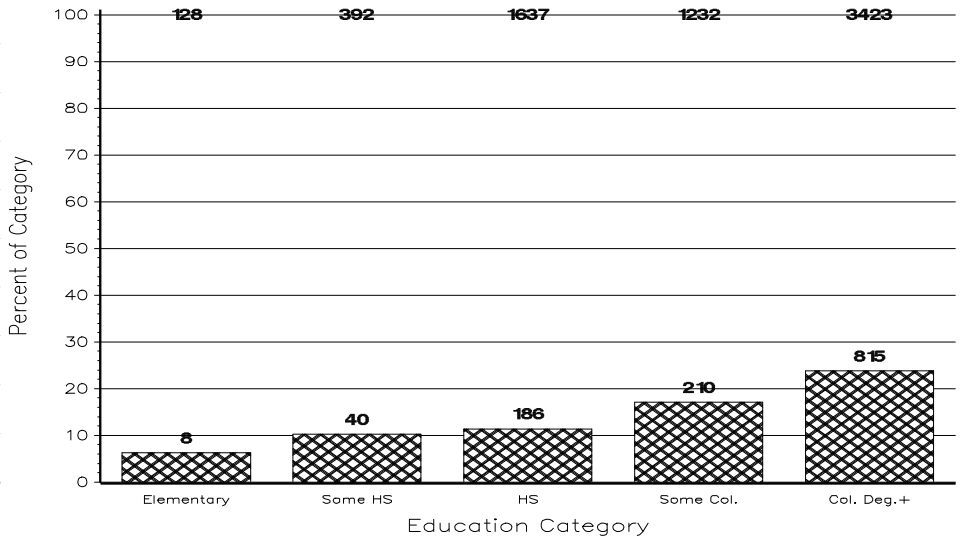
Ate Raw/Uncooked Spinach in the Past 7 Days

2002 FoodNet Population Survey

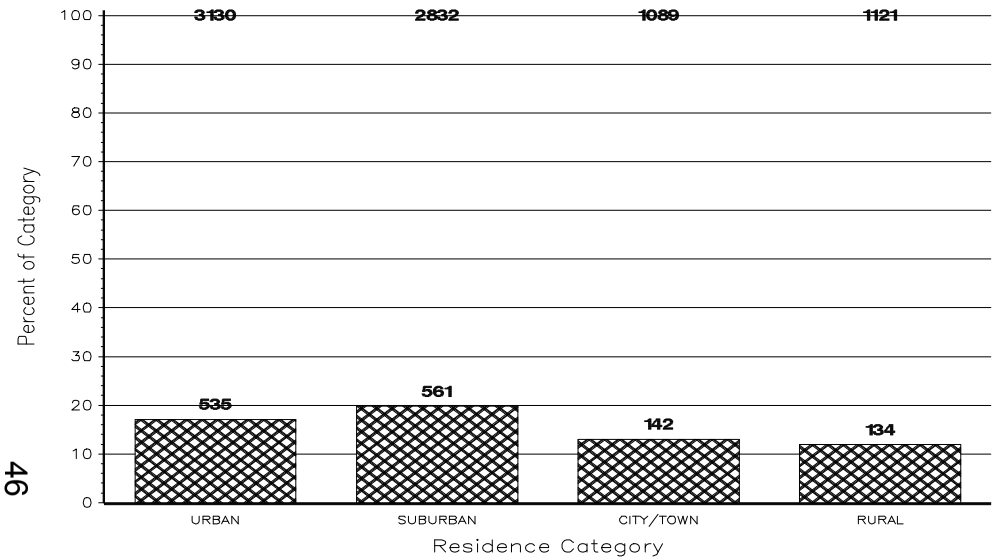
Graph 5: Percent by Income (N=7040)



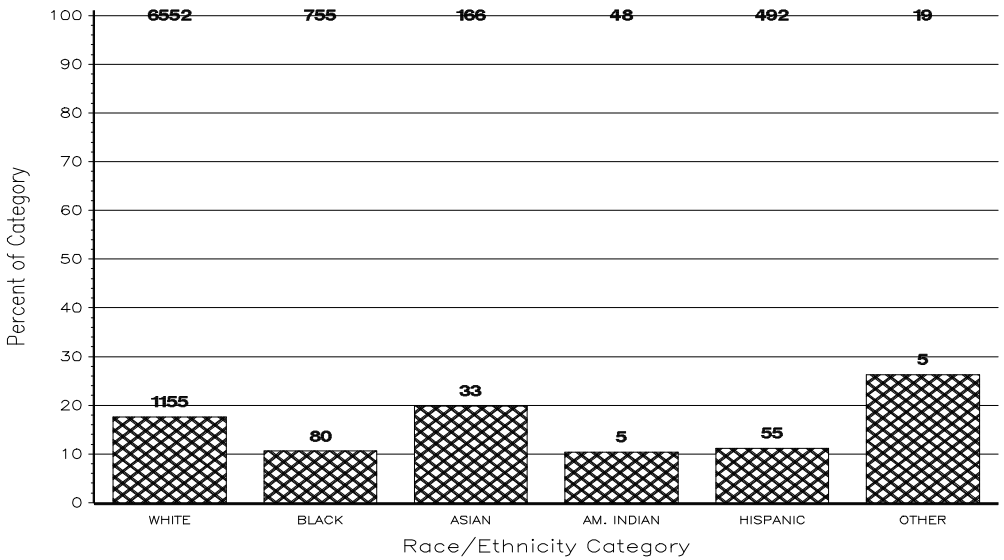
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



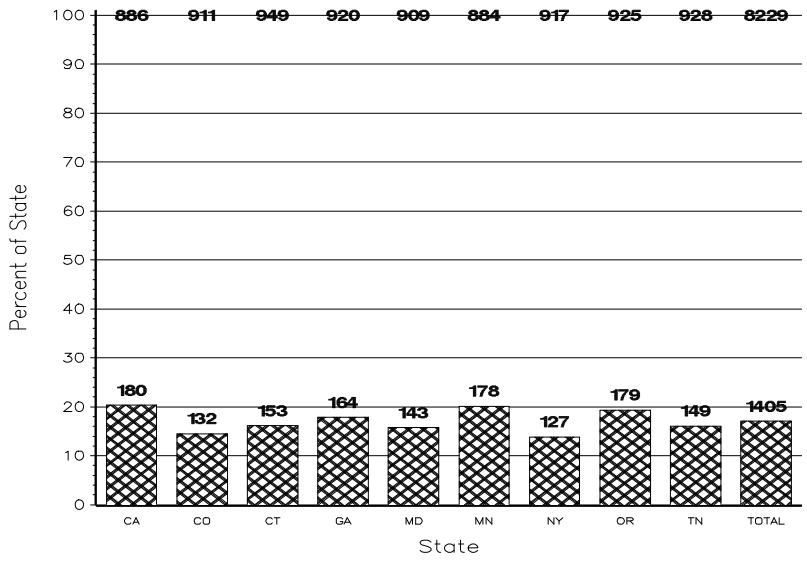
Graph 8: Percent by Race/Ethnicity (N=8070)



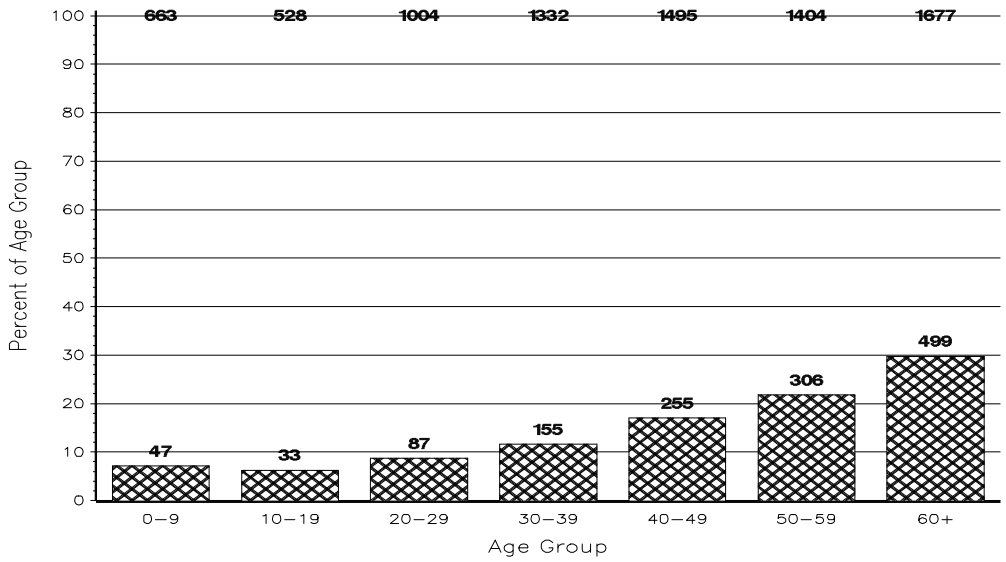
Ate Raw/Uncooked Cabbage in the Past 7 Days

2002 FoodNet Population Survey

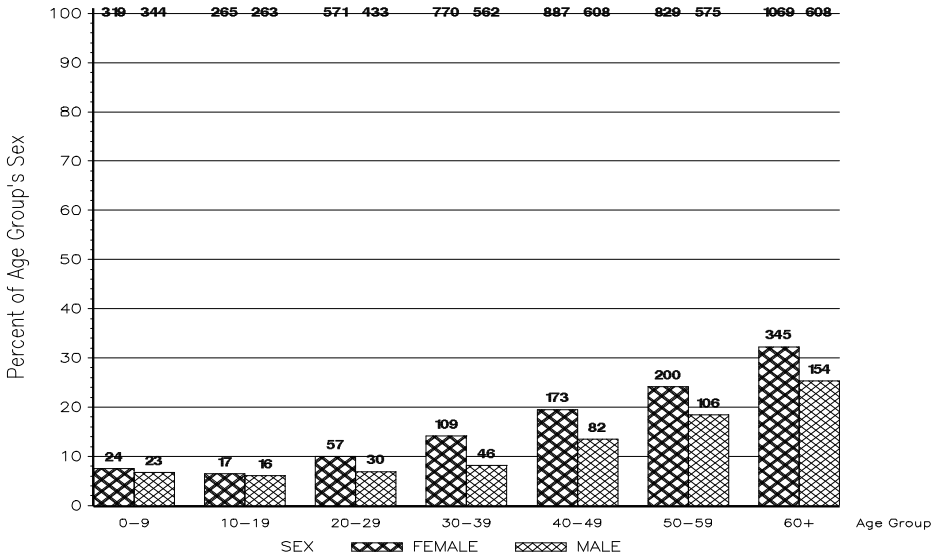
Graph 1: Percent by State (N=8229)



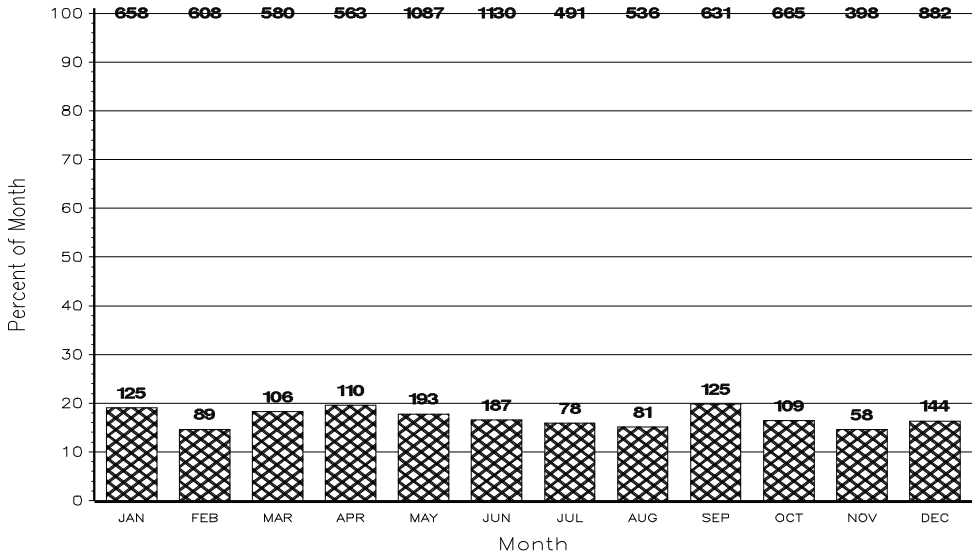
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

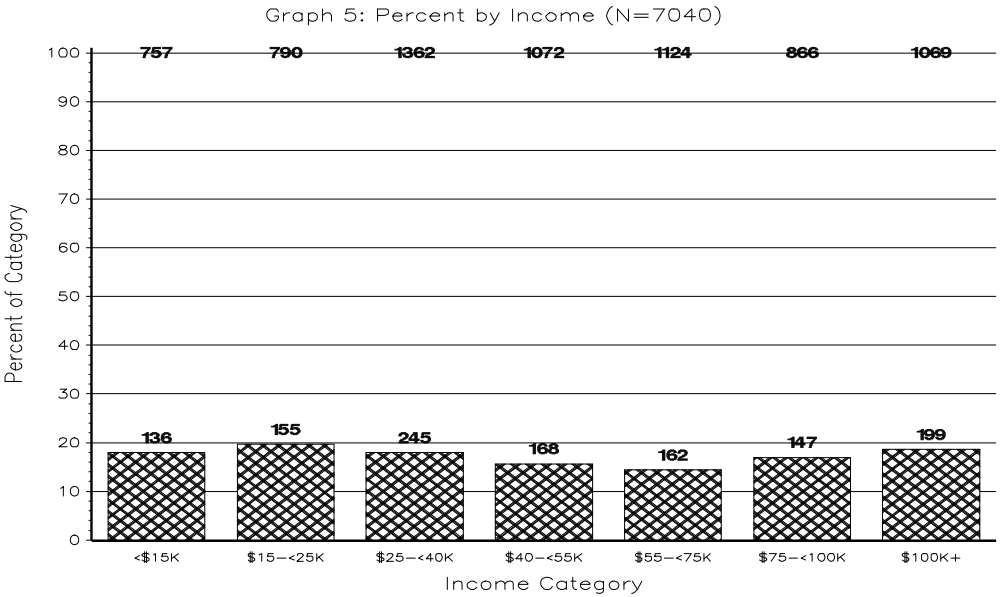


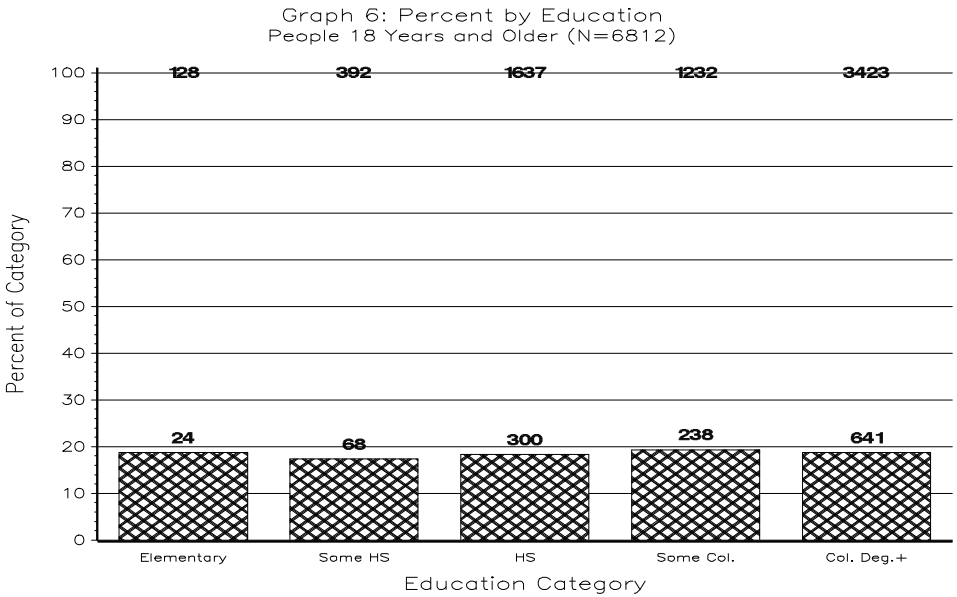
Graph 4: Percent by Month (N=8229)

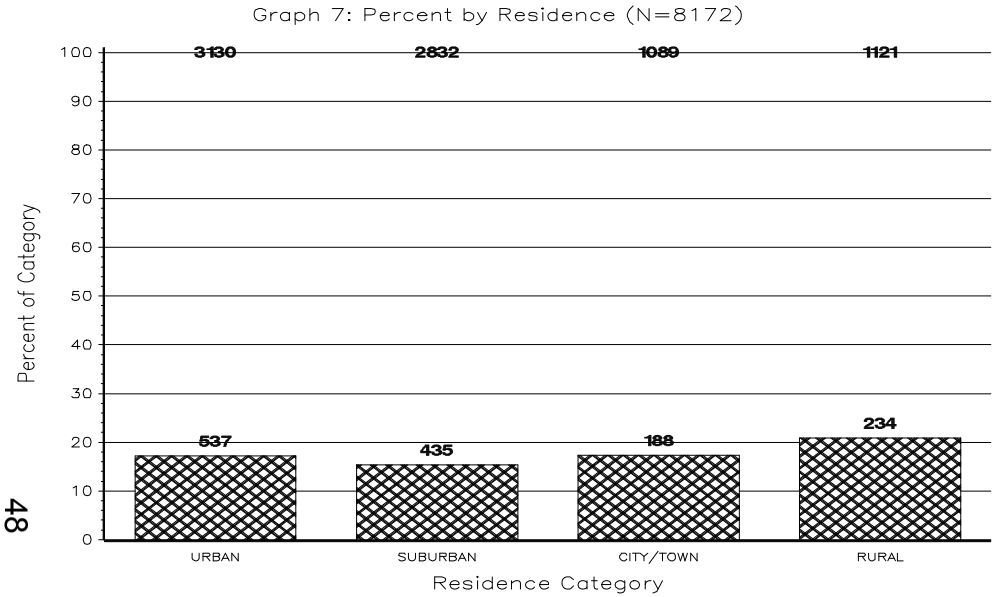


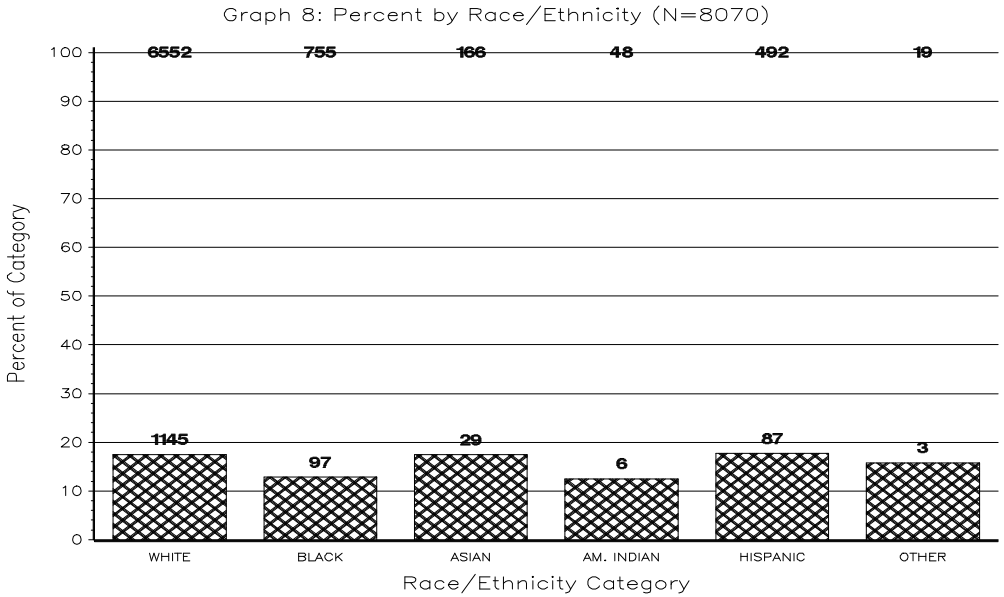
Ate Raw/Uncooked Cabbage in the Past 7 Days

2002 FoodNet Population Survey





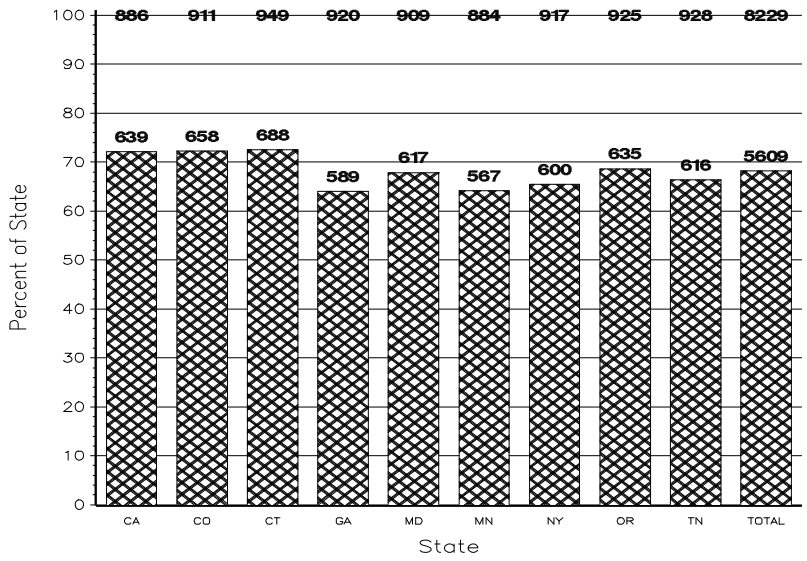




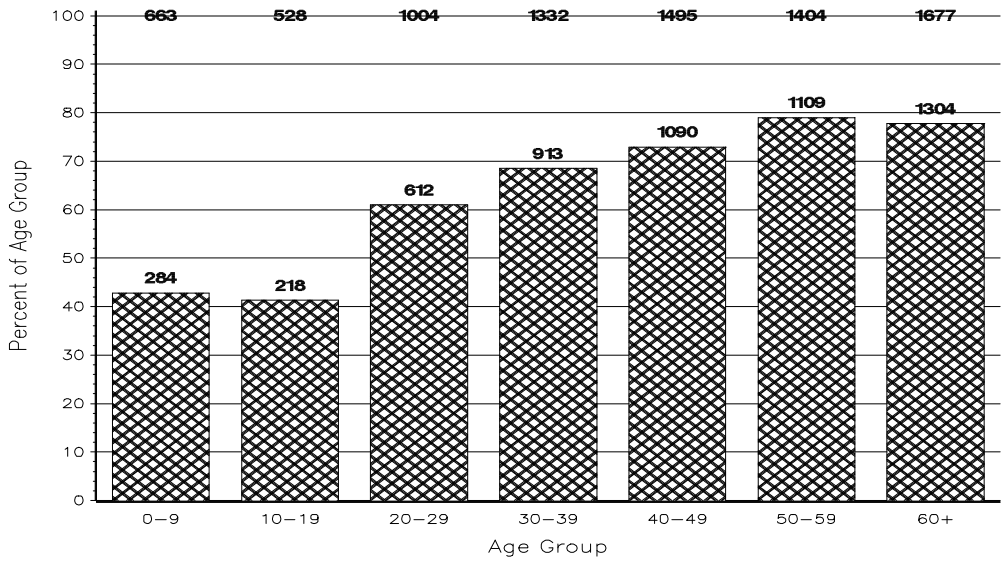
Ate Raw/Uncooked Tomatoes in the Past 7 Days

2002 FoodNet Population Survey

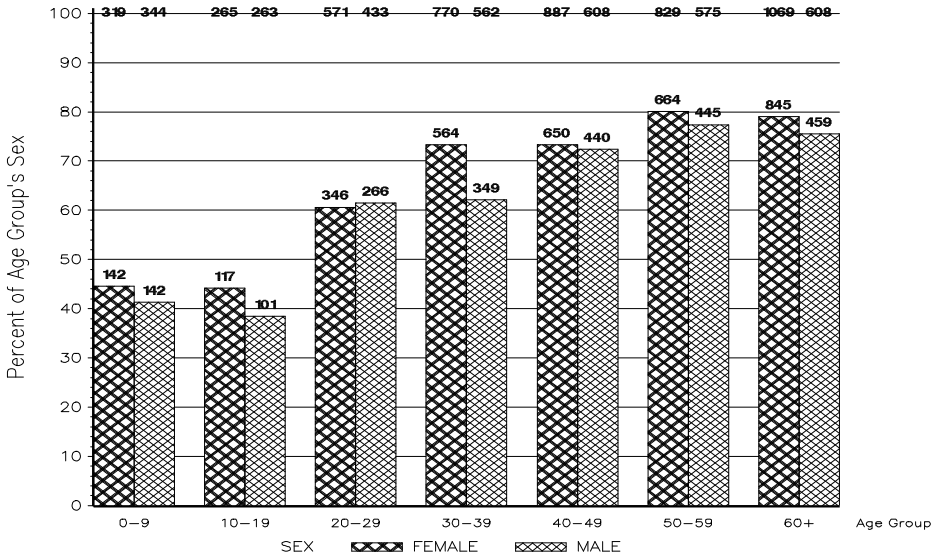
Graph 1: Percent by State (N=8229)



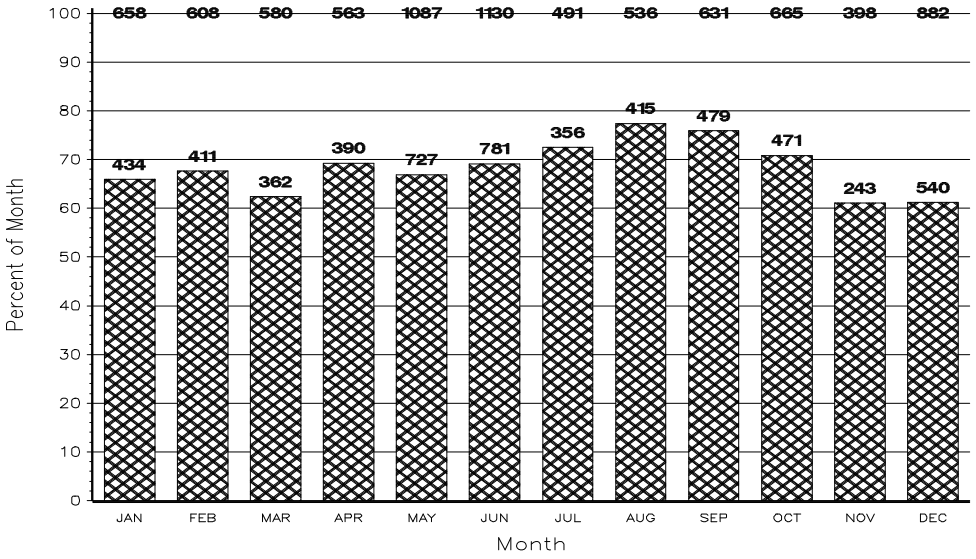
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

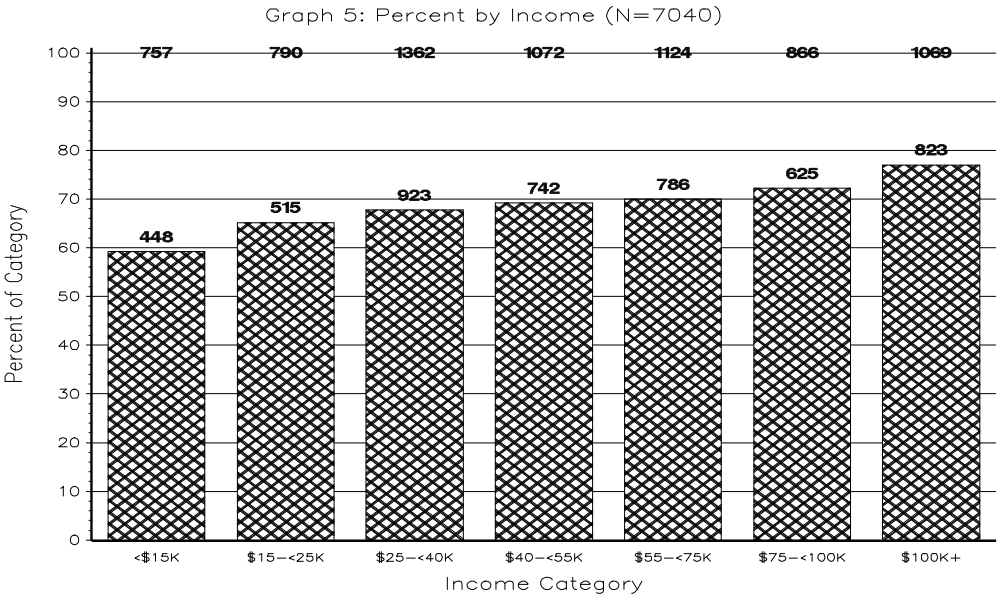


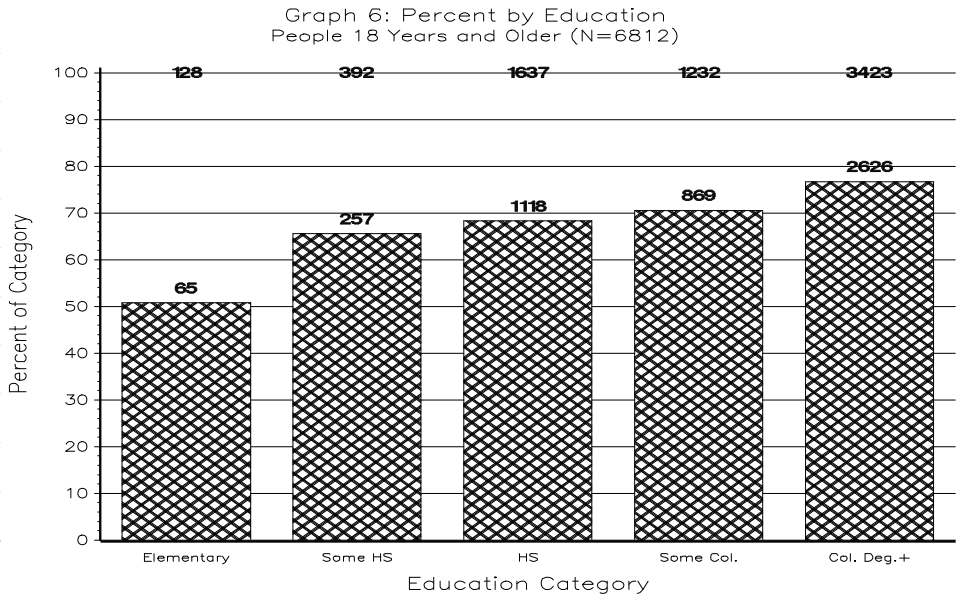
Graph 4: Percent by Month (N=8229)

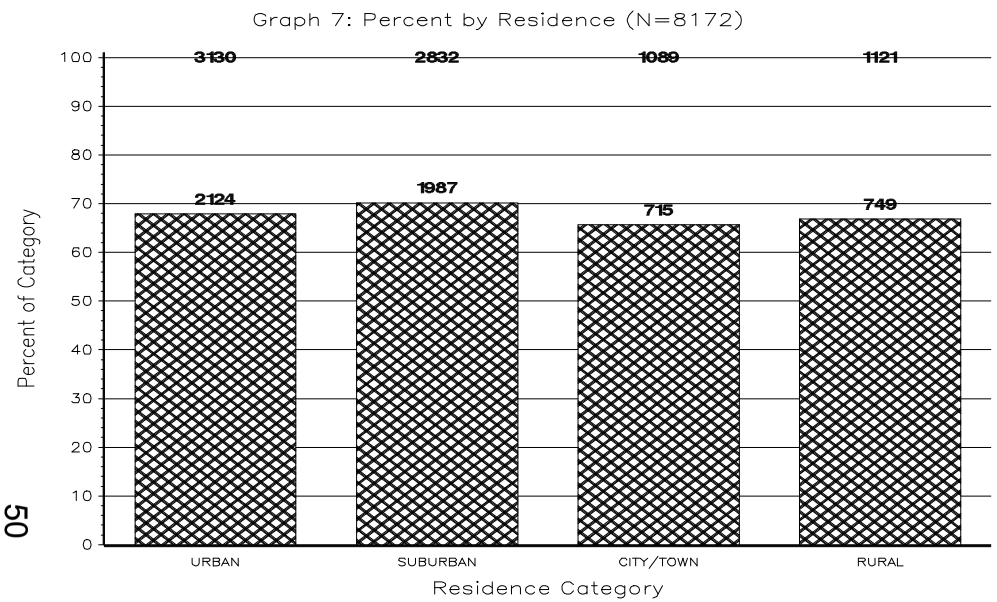


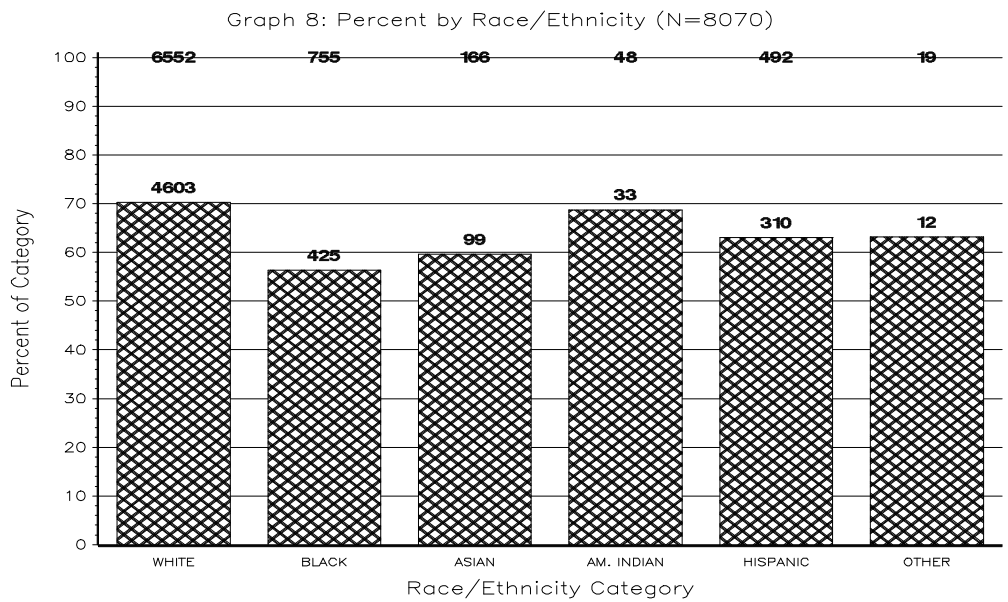
Ate Raw/Uncooked Tomatoes in the Past 7 Days

2002 FoodNet Population Survey





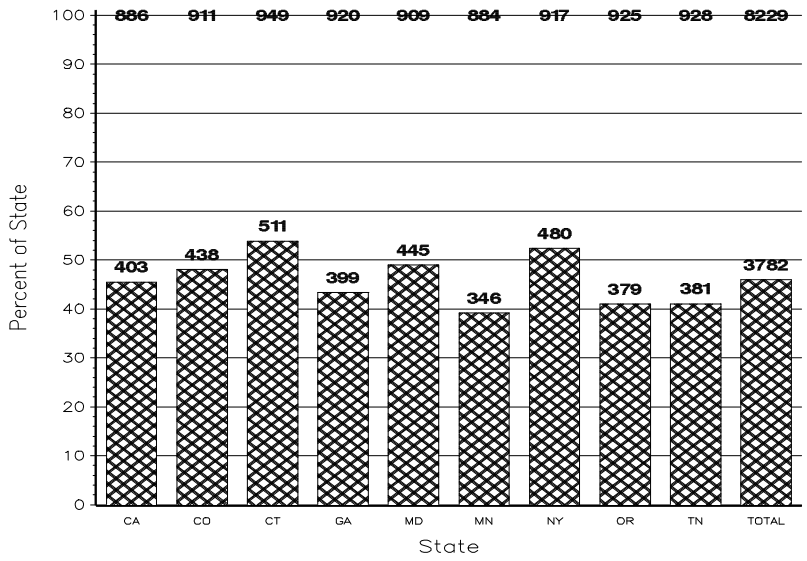




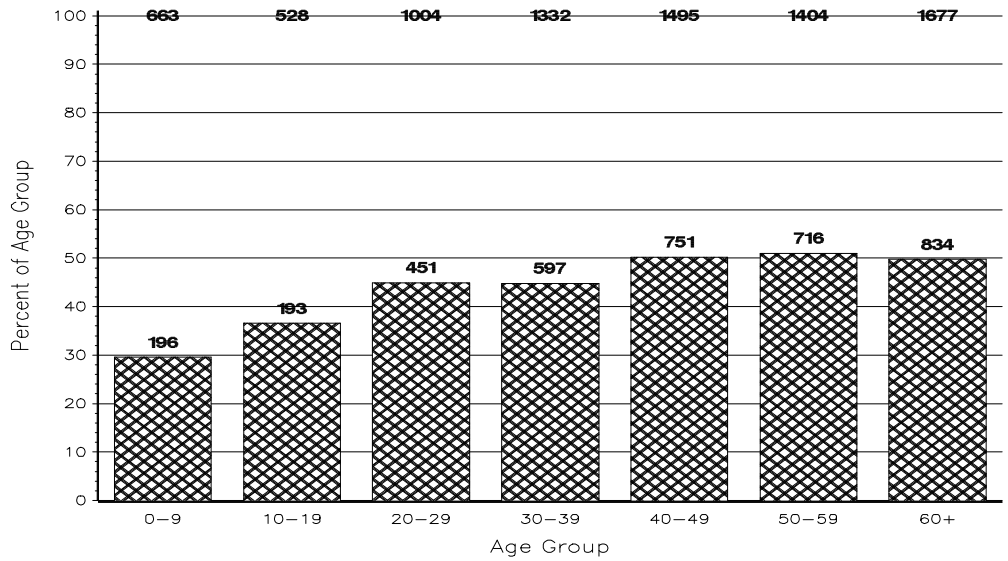
Ate Raw/Uncooked Cucumbers (Not Pickles) in the Past 7 Days

2002 FoodNet Population Survey

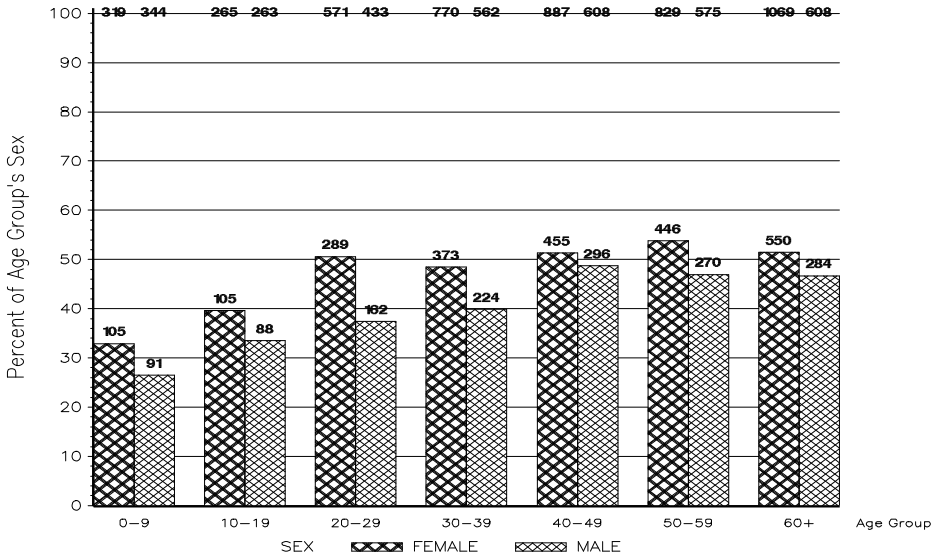
Graph 1: Percent by State (N=8229)



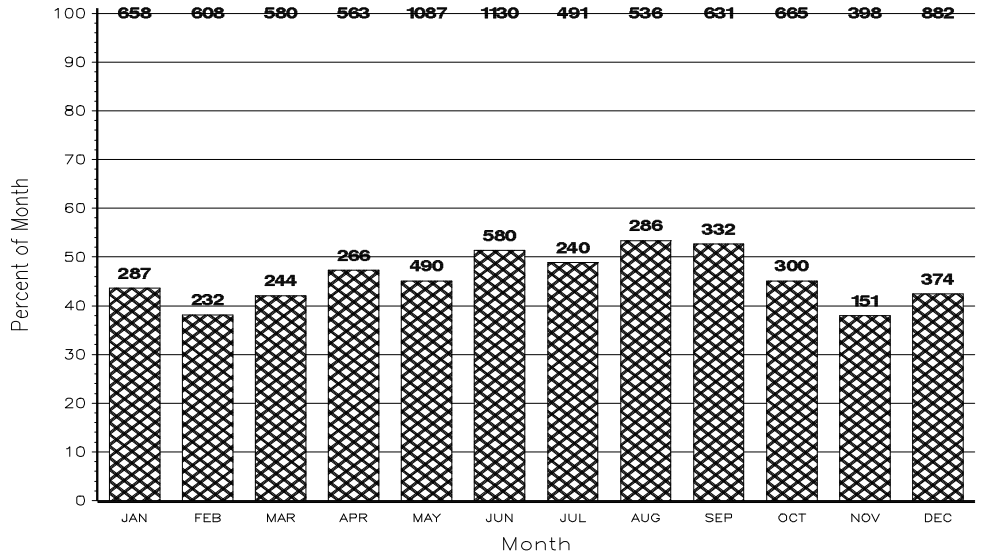
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



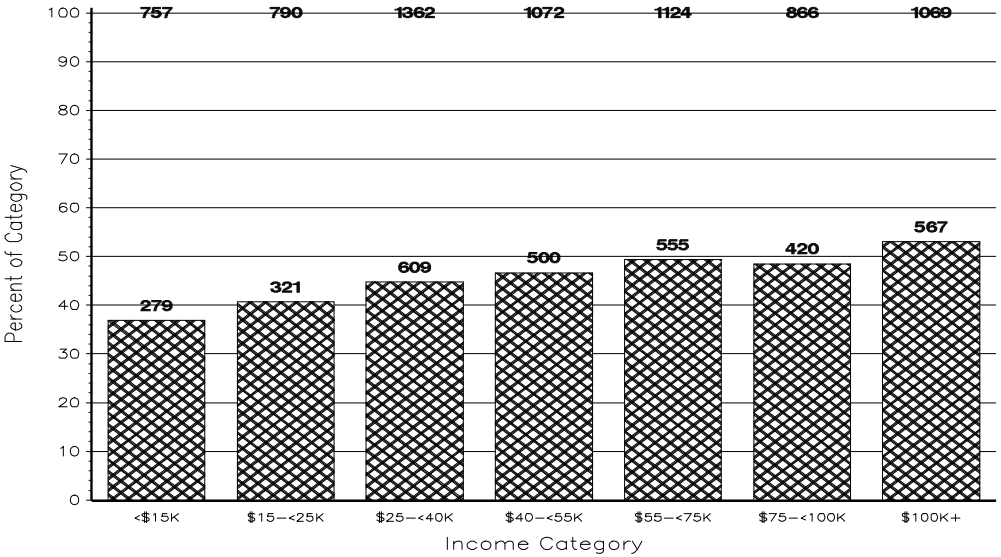
Graph 4: Percent by Month (N=8229)



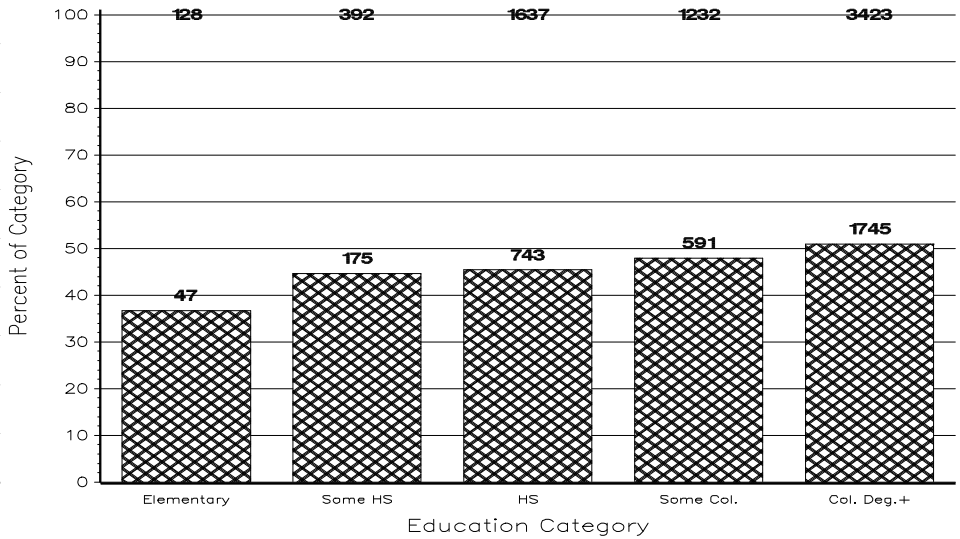
Ate Raw/Uncooked Cucumbers (Not Pickles) in the Past 7 Days

2002 FoodNet Population Survey

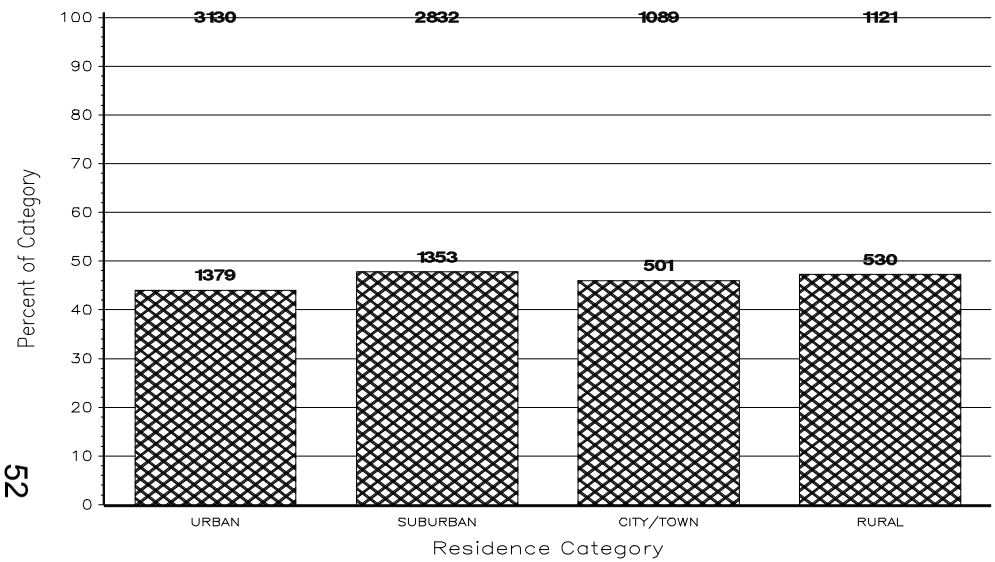
Graph 5: Percent by Income (N=7040)



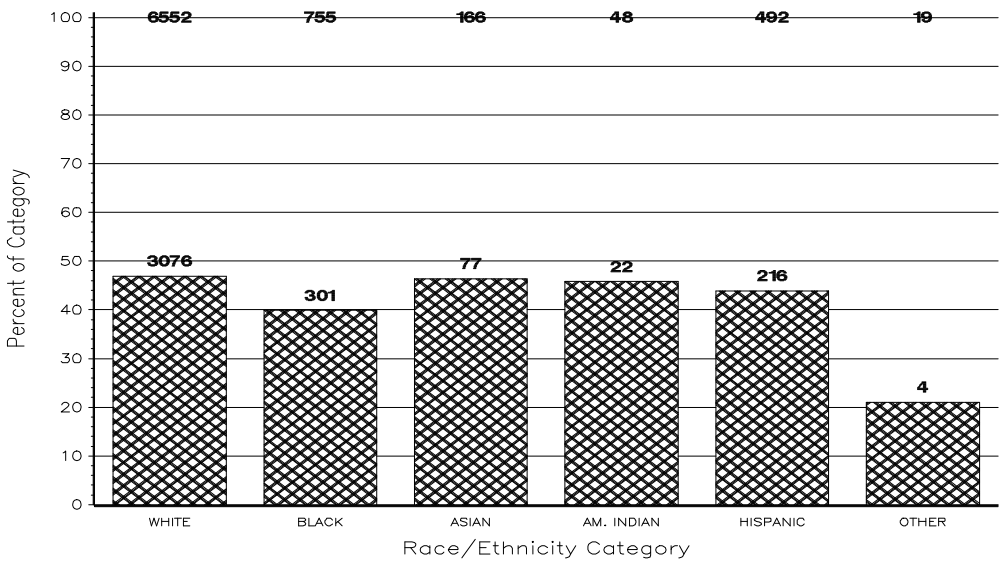
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



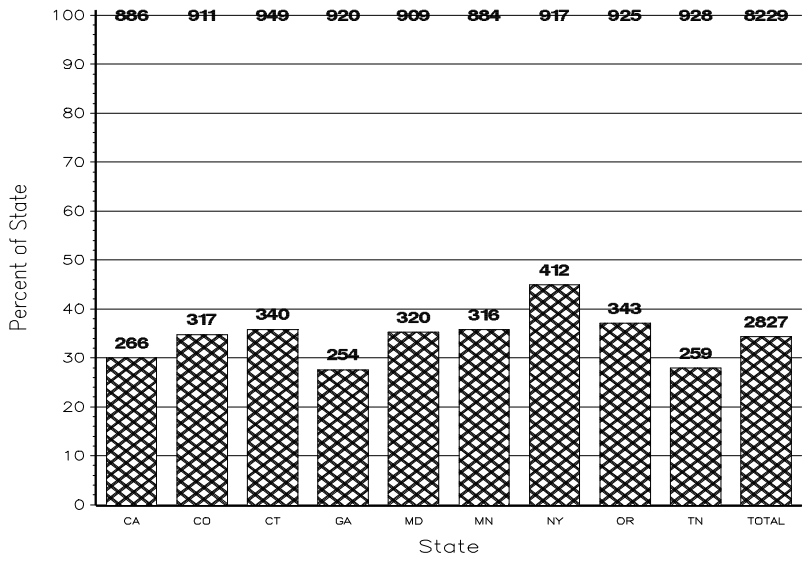
Graph 8: Percent by Race/Ethnicity (N=8070)



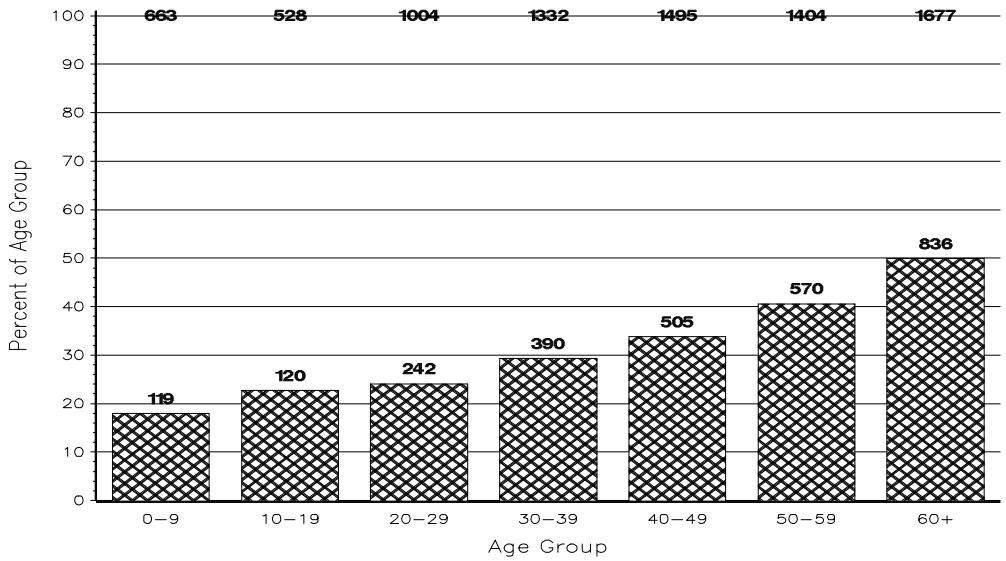
Ate Raw/Uncooked Celery in the Past 7 Days

2002 FoodNet Population Survey

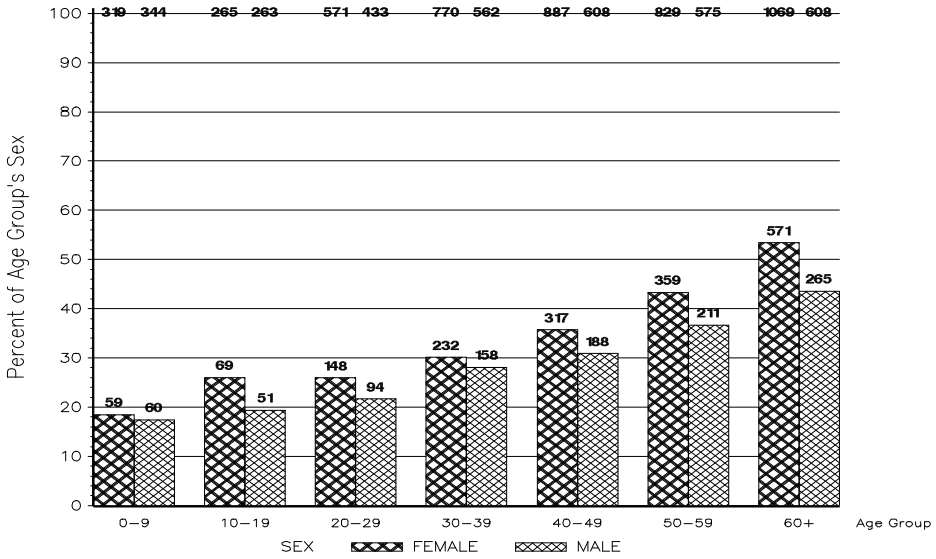
Graph 1: Percent by State (N=8229)



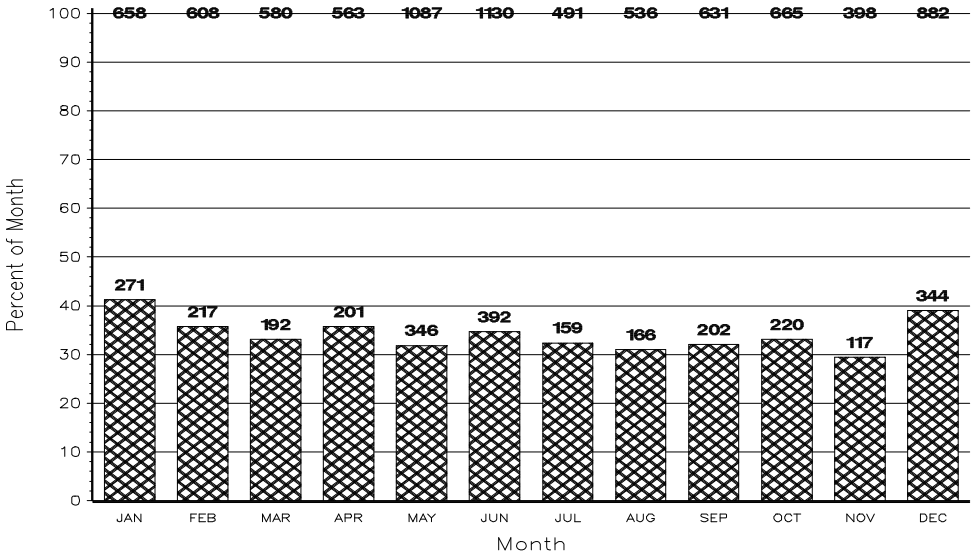
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

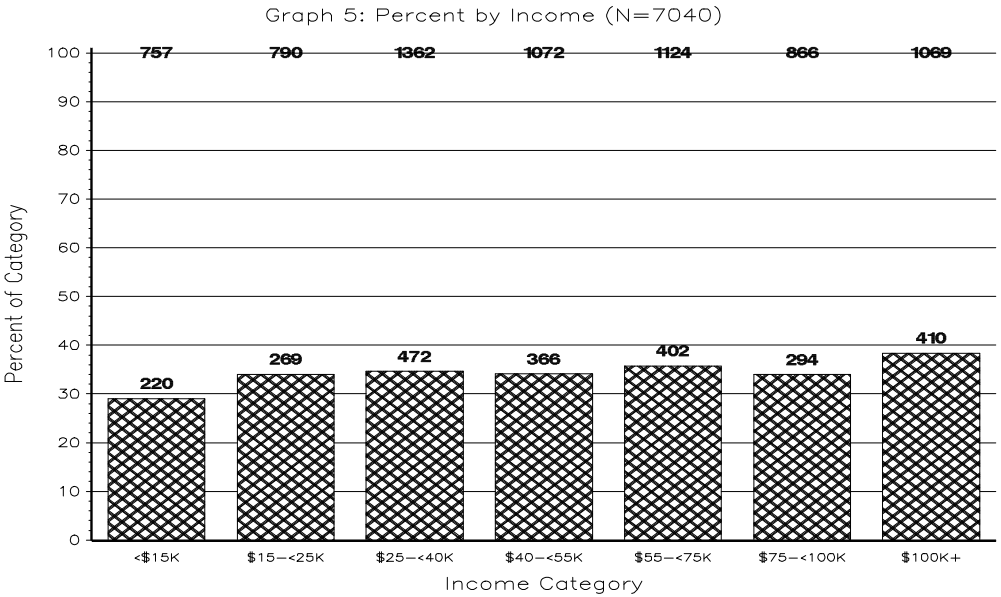


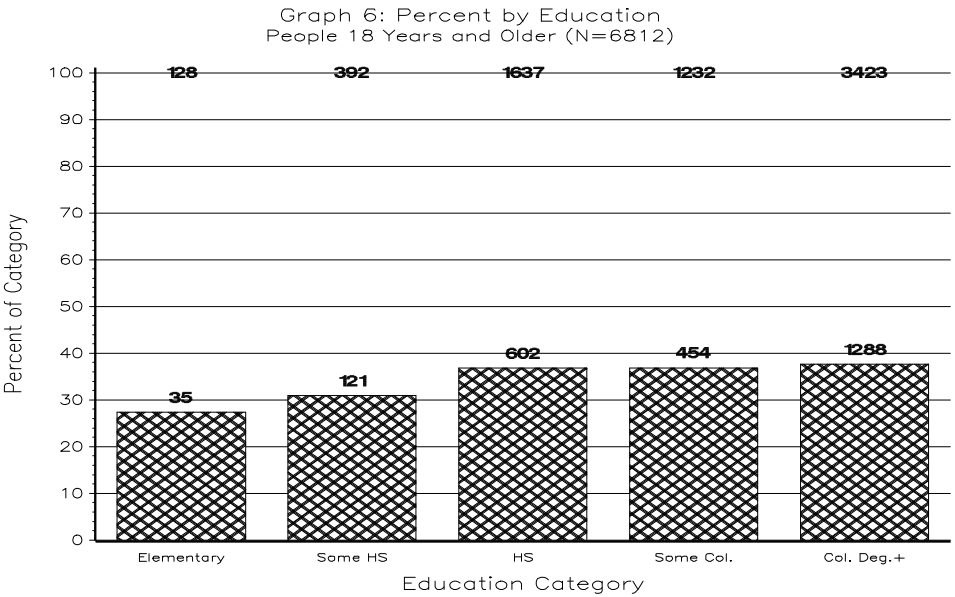
Graph 4: Percent by Month (N=8229)

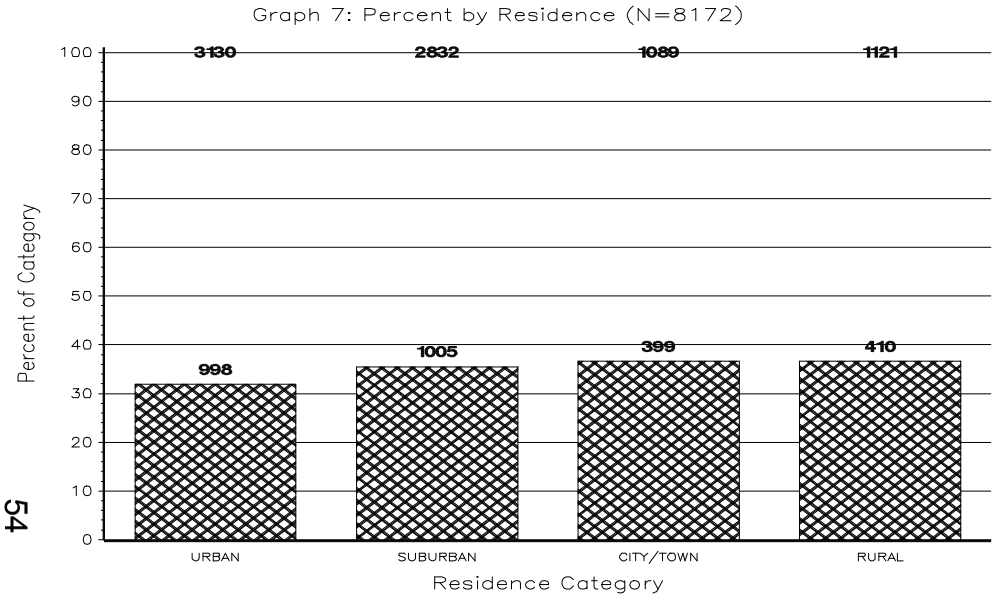


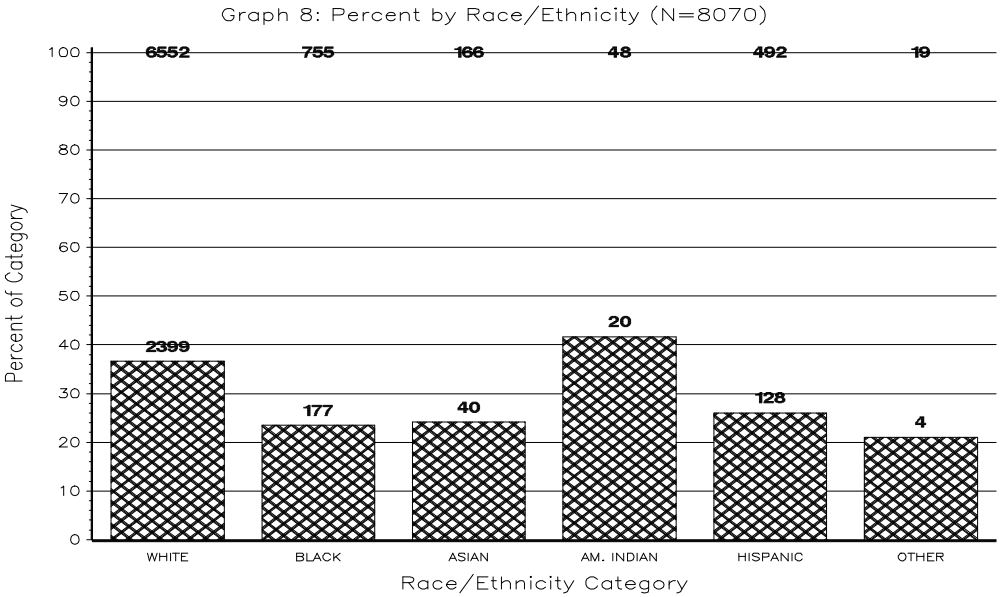
Ate Raw/Uncooked Celery in the Past 7 Days

2002 FoodNet Population Survey





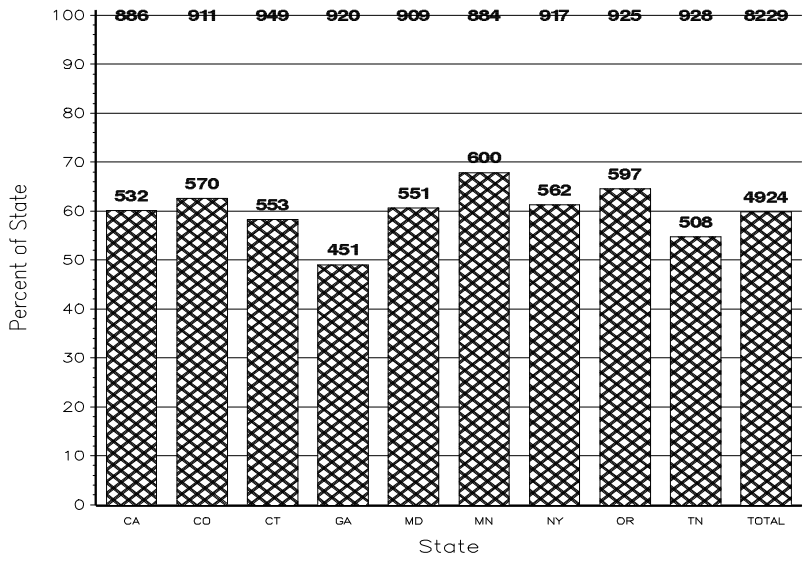




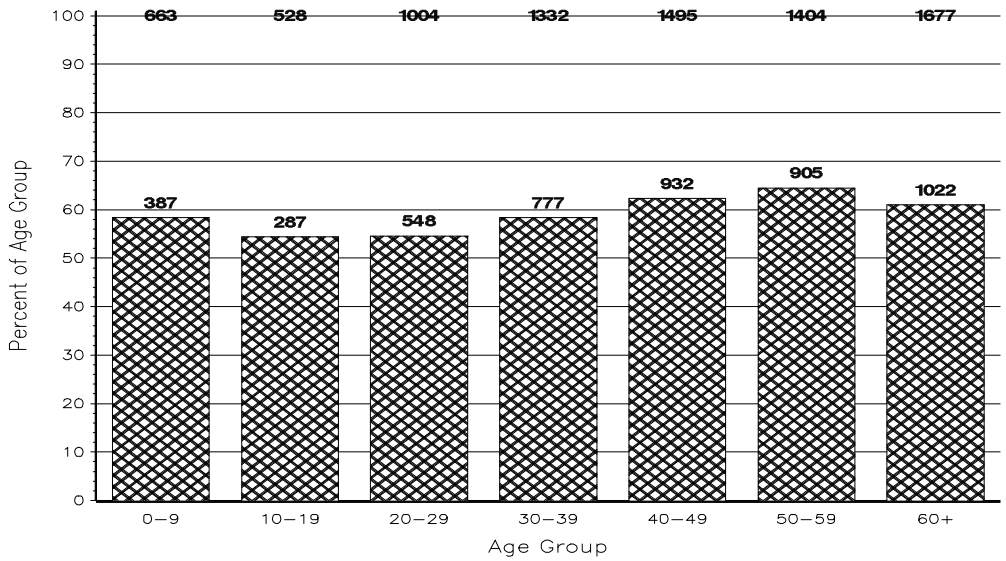
Ate Raw/Uncooked Carrots in the Past 7 Days

2002 FoodNet Population Survey

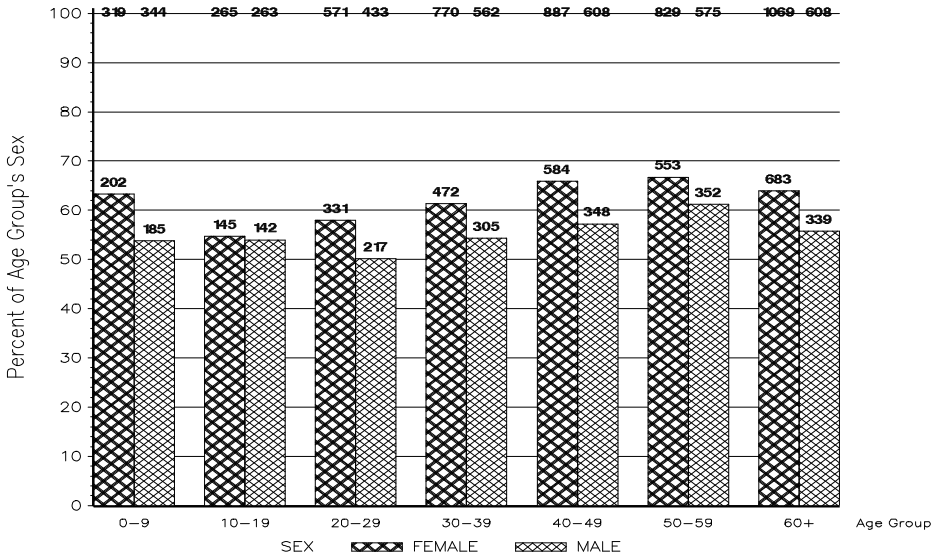
Graph 1: Percent by State (N=8229)



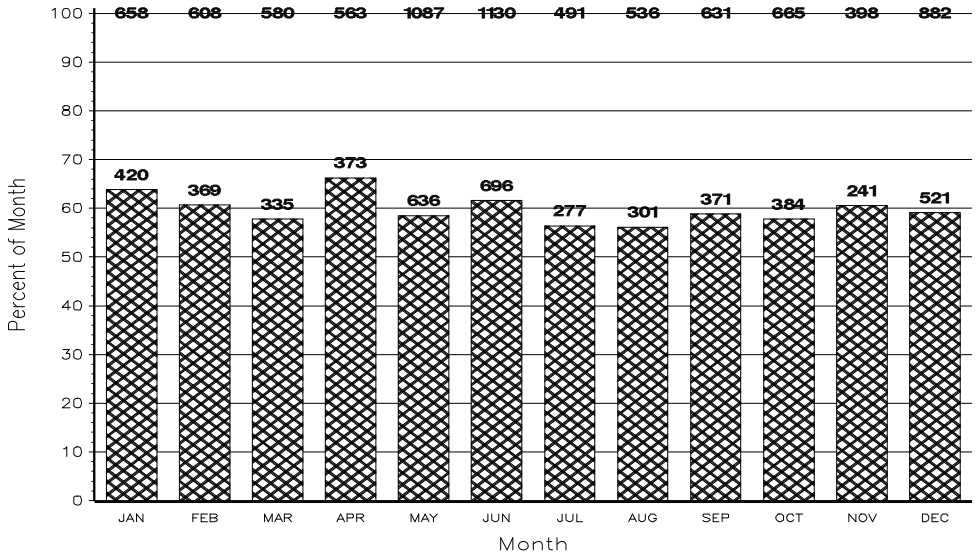
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



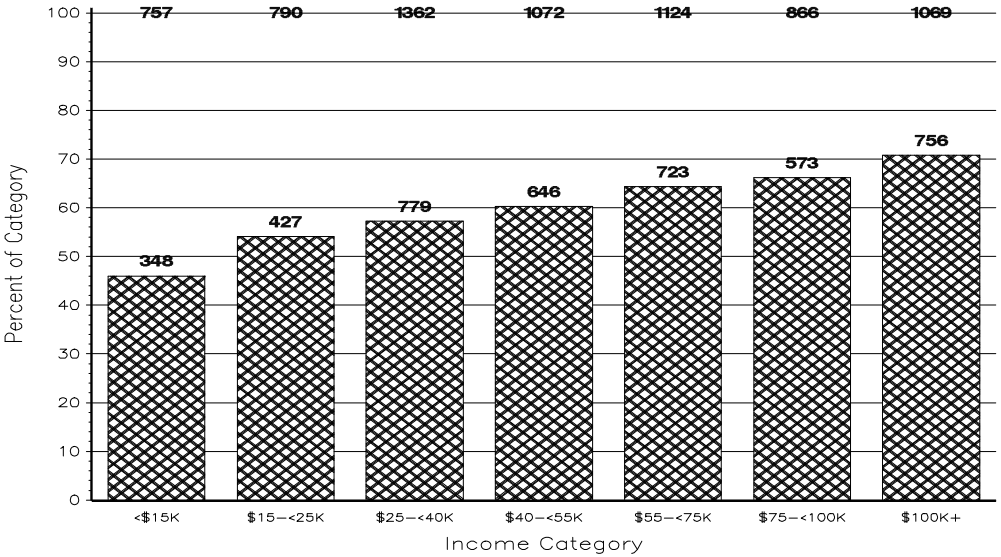
Graph 4: Percent by Month (N=8229)



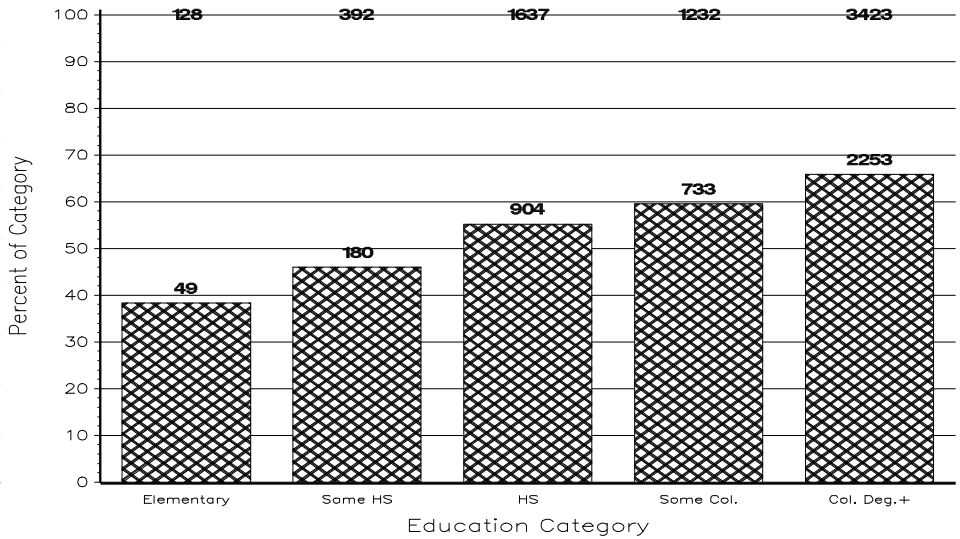
Ate Raw/Uncooked Carrots in the Past 7 Days

2002 FoodNet Population Survey

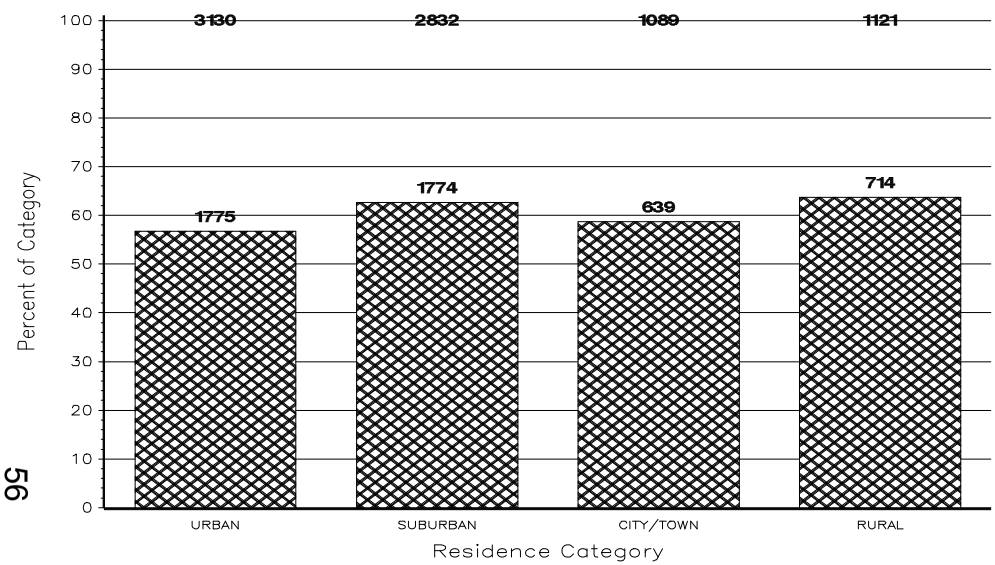
Graph 5: Percent by Income (N=7040)



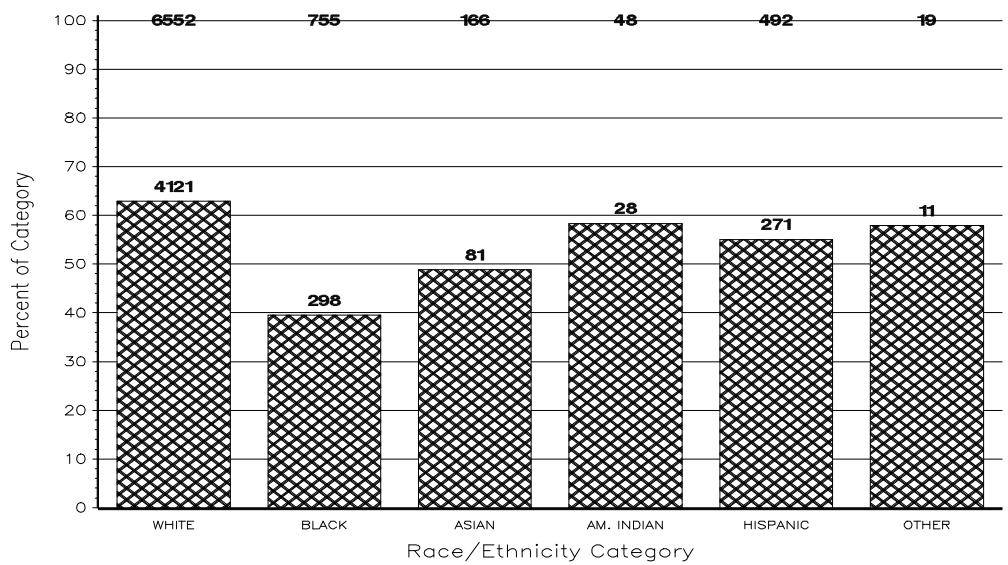
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



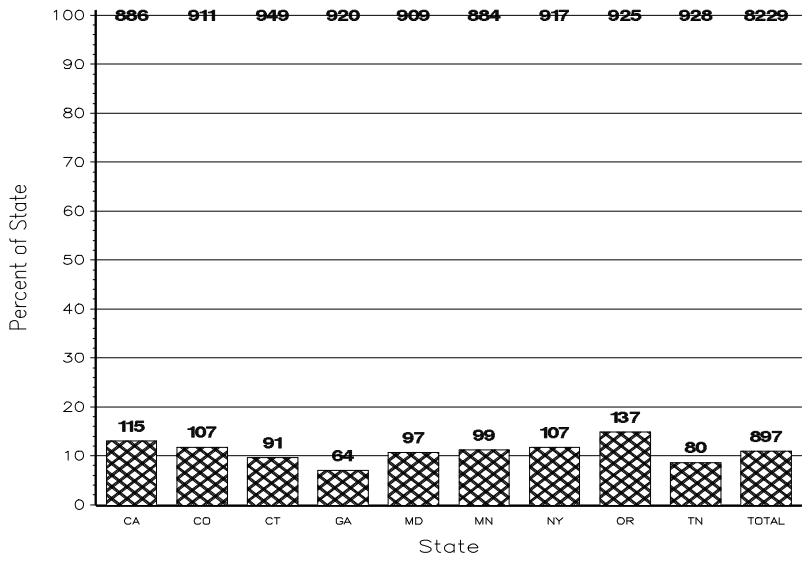
Graph 8: Percent by Race/Ethnicity (N=8070)



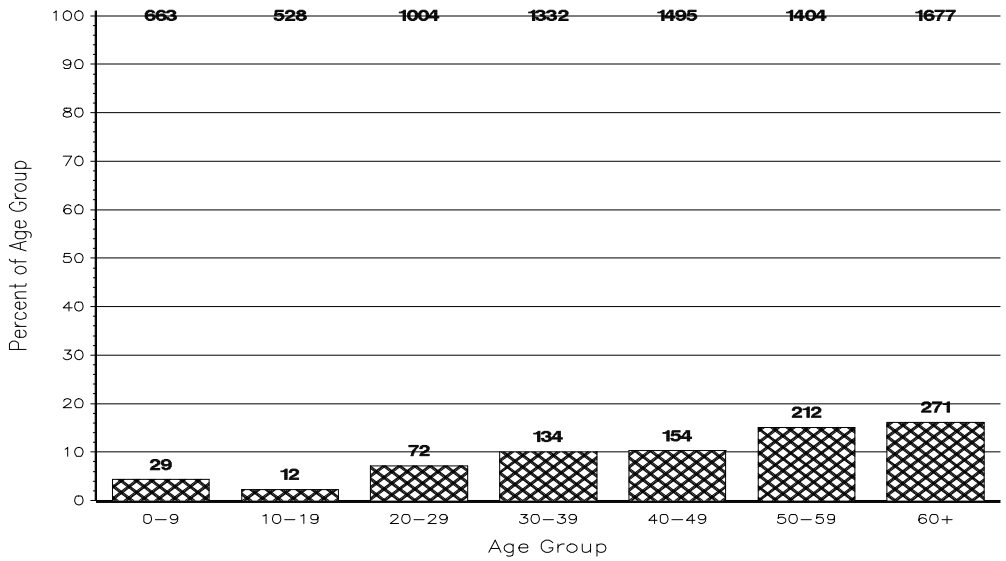
Ate Raw/Uncooked Radishes in the Past 7 Days

2002 FoodNet Population Survey

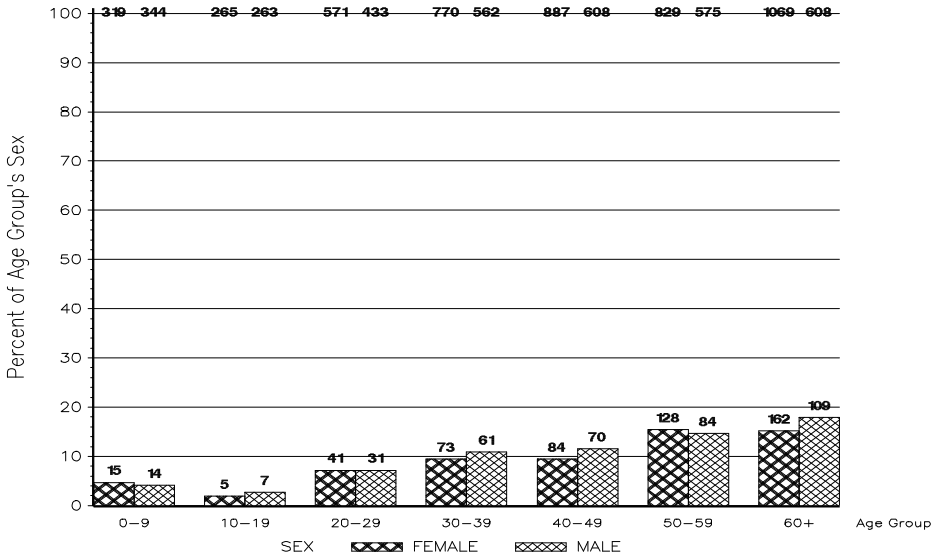
Graph 1: Percent by State (N=8229)



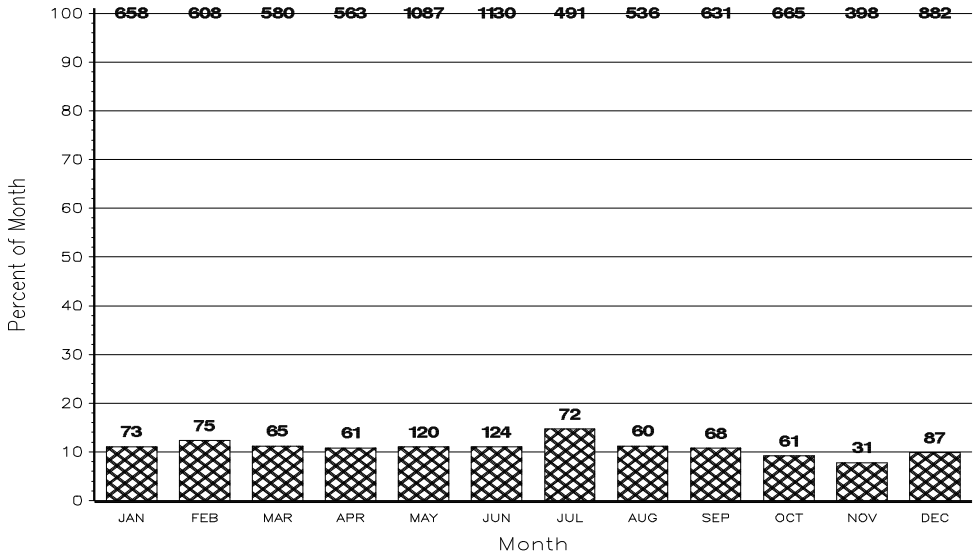
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



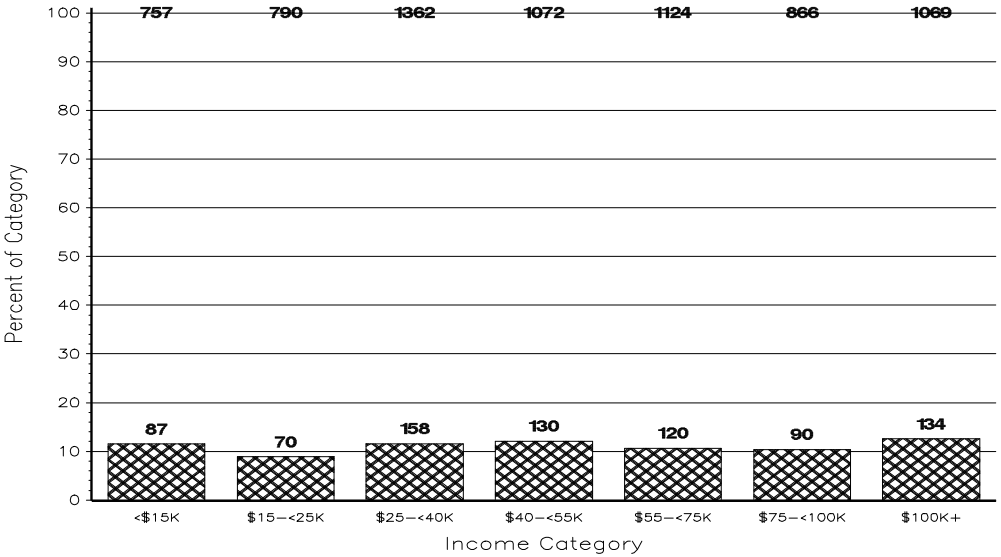
Graph 4: Percent by Month (N=8229)



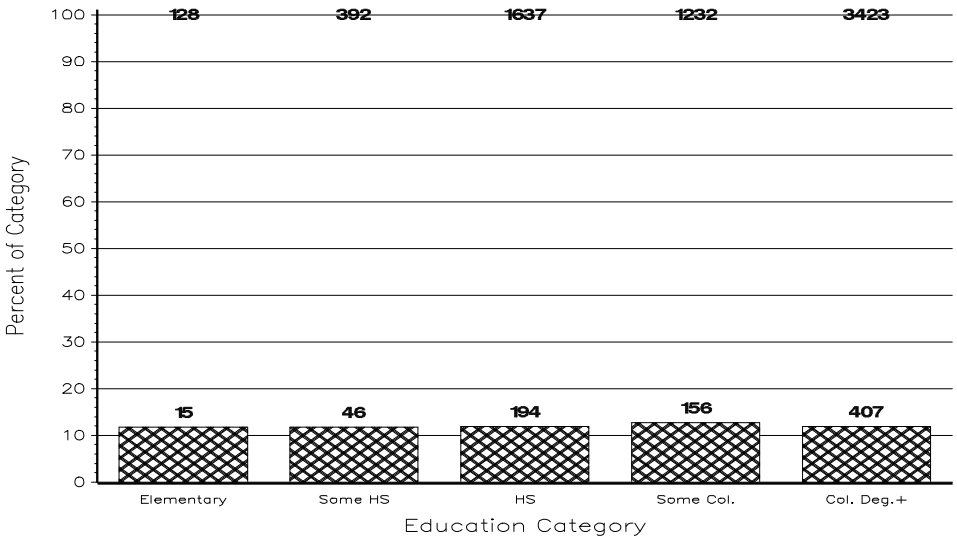
Ate Raw/Uncooked Radishes in the Past 7 Days

2002 FoodNet Population Survey

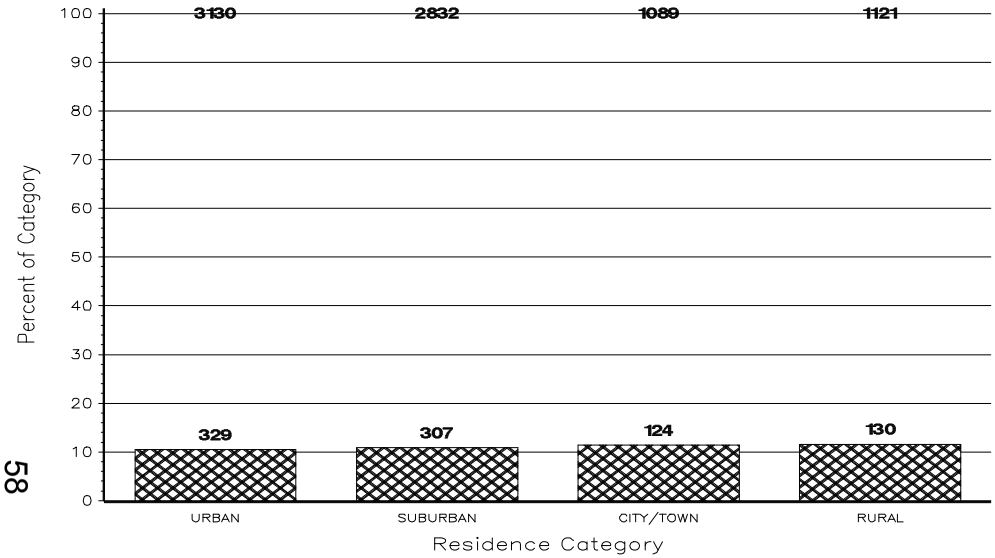
Graph 5: Percent by Income (N=7040)



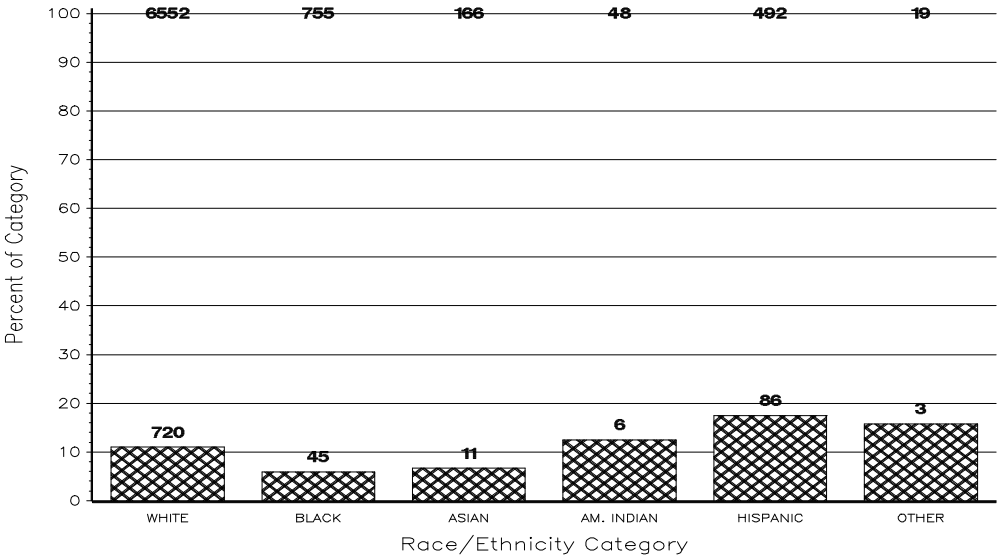
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



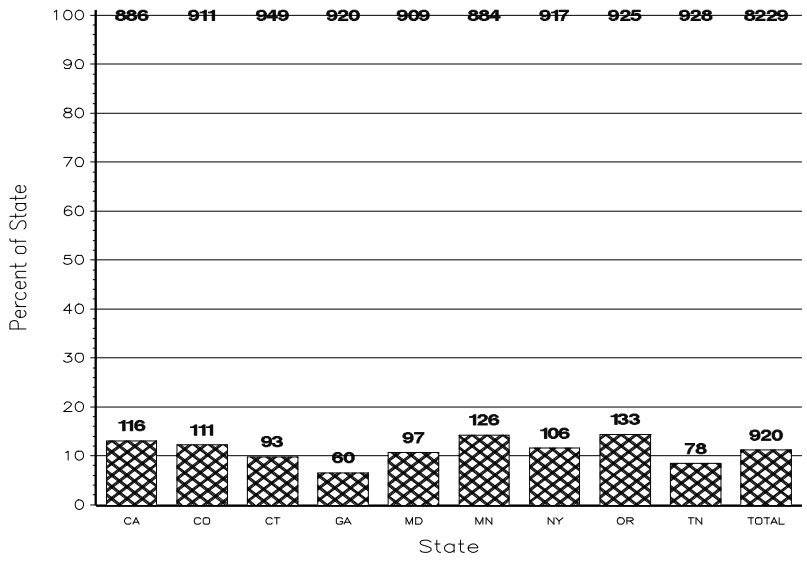
Graph 8: Percent by Race/Ethnicity (N=8070)



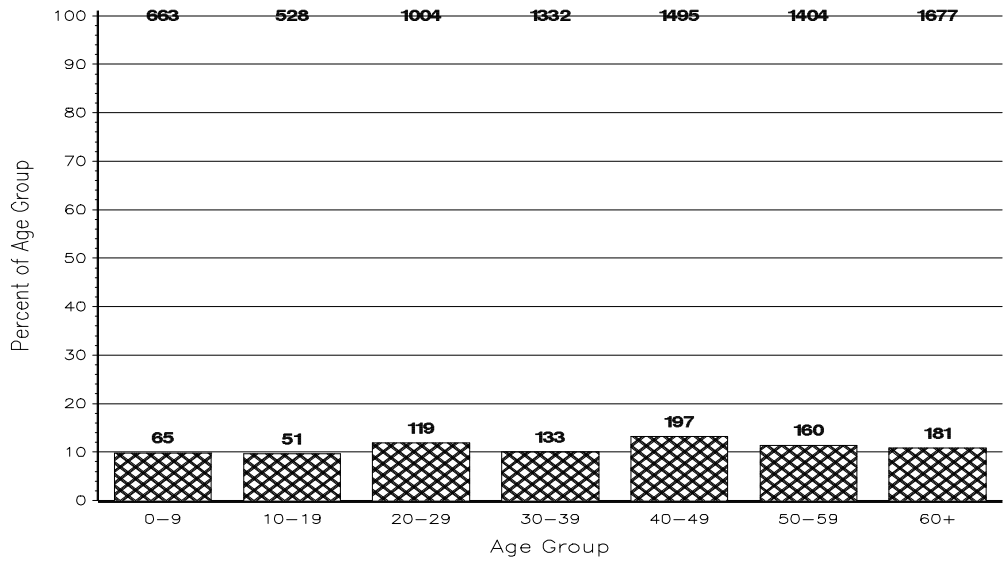
Ate Raw/Uncooked Peas/Pea Pods in the Past 7 Days

2002 FoodNet Population Survey

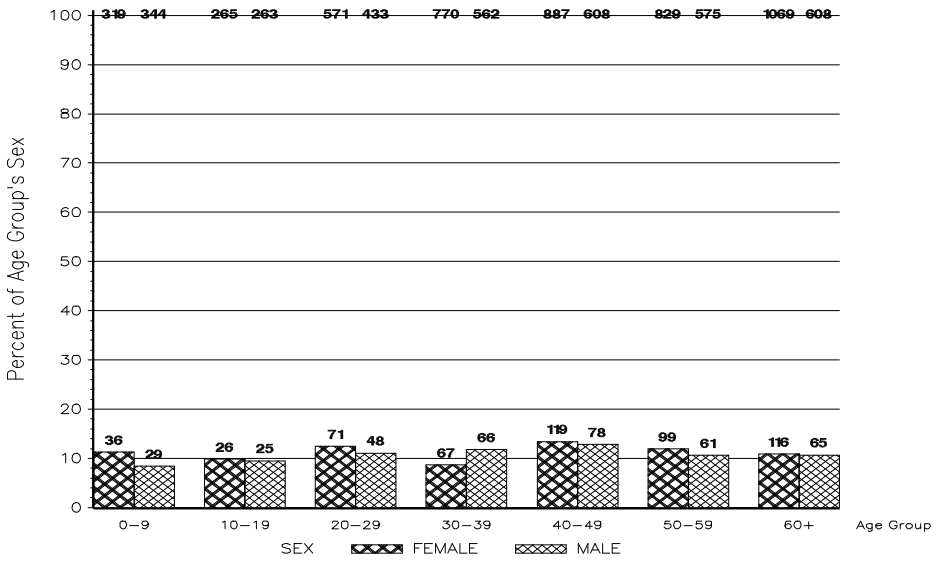
Graph 1: Percent by State (N=8229)



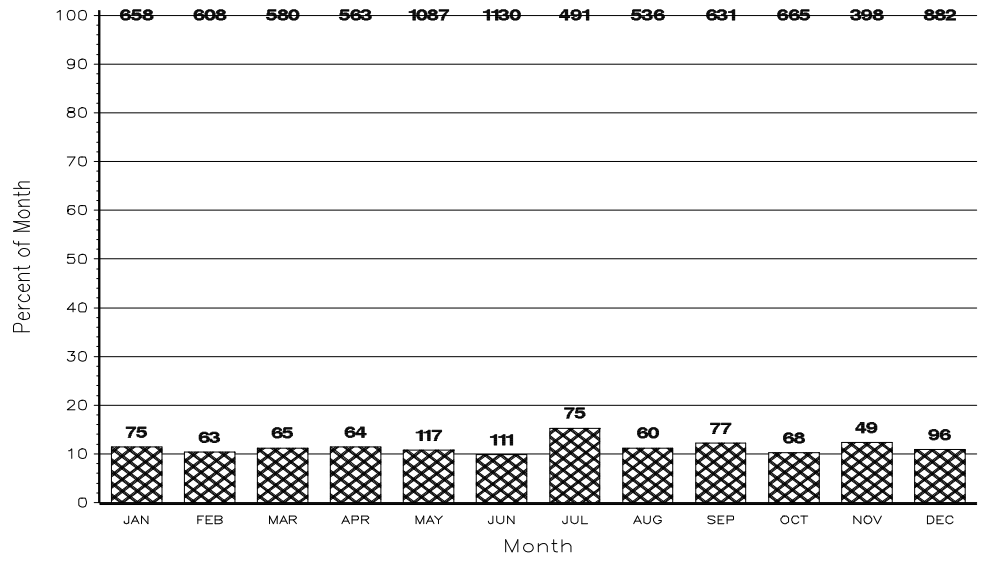
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



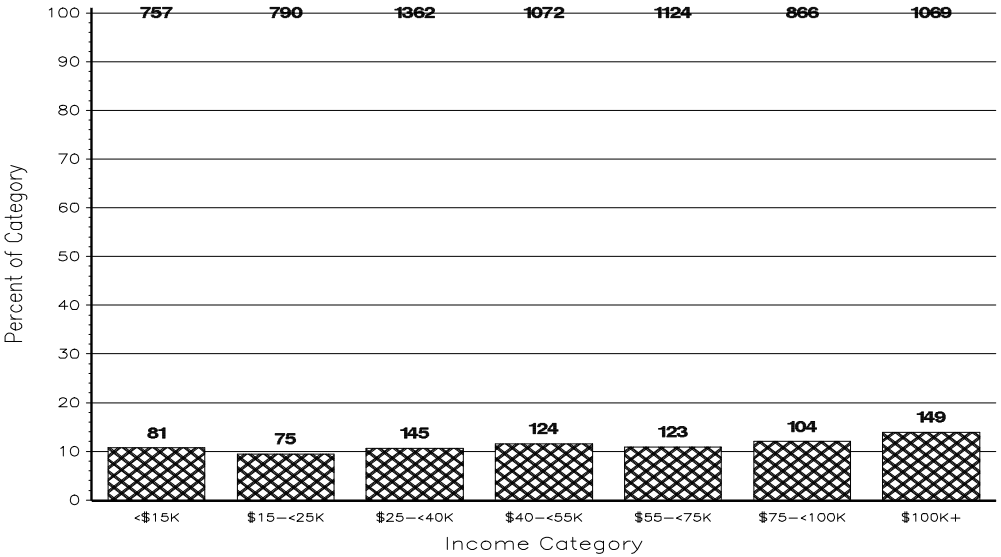
Graph 4: Percent by Month (N=8229)



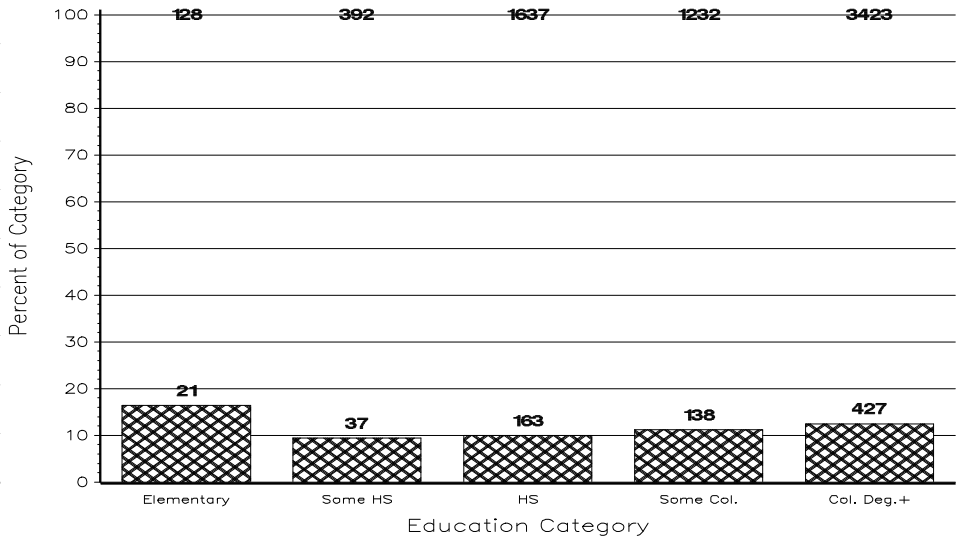
Ate Raw/Uncooked Peas/Pea Pods in the Past 7 Days

2002 FoodNet Population Survey

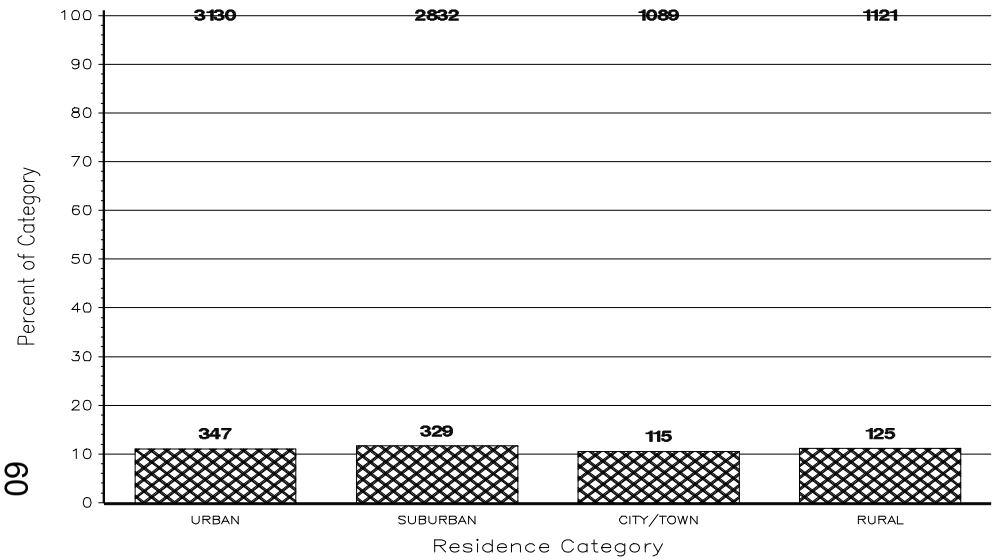
Graph 5: Percent by Income (N=7040)



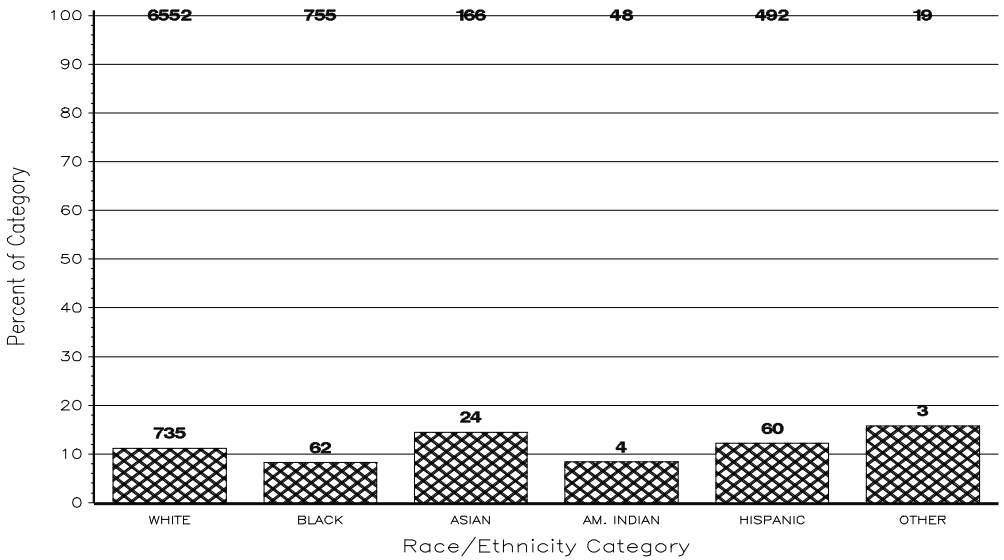
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



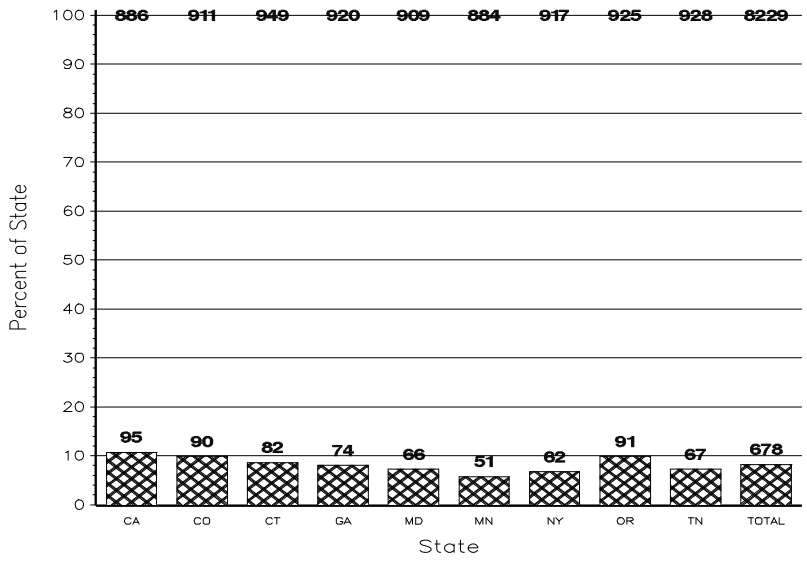
Graph 8: Percent by Race/Ethnicity (N=8070)



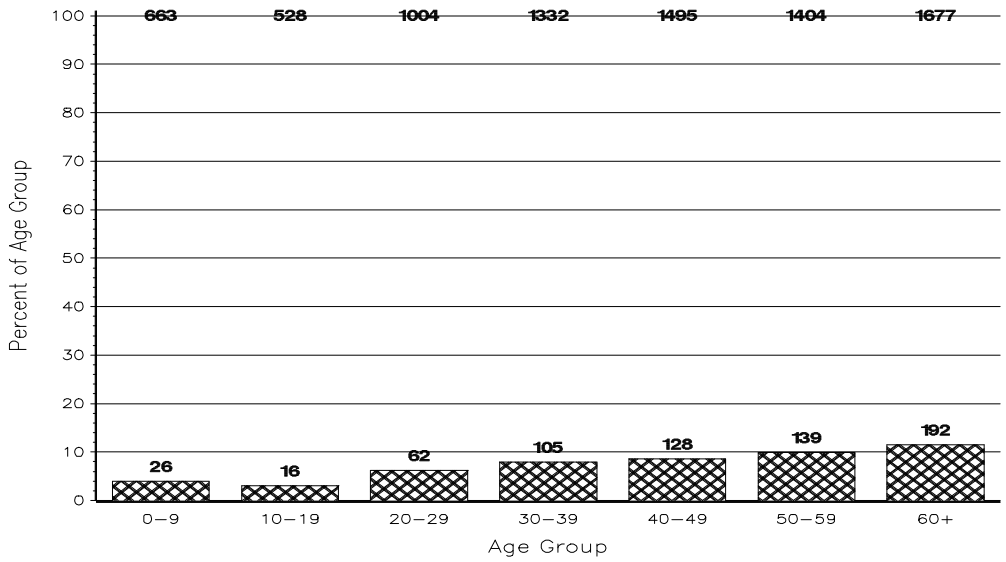
Ate Raw/Uncooked Squash/Zucchini in the Past 7 Days

2002 FoodNet Population Survey

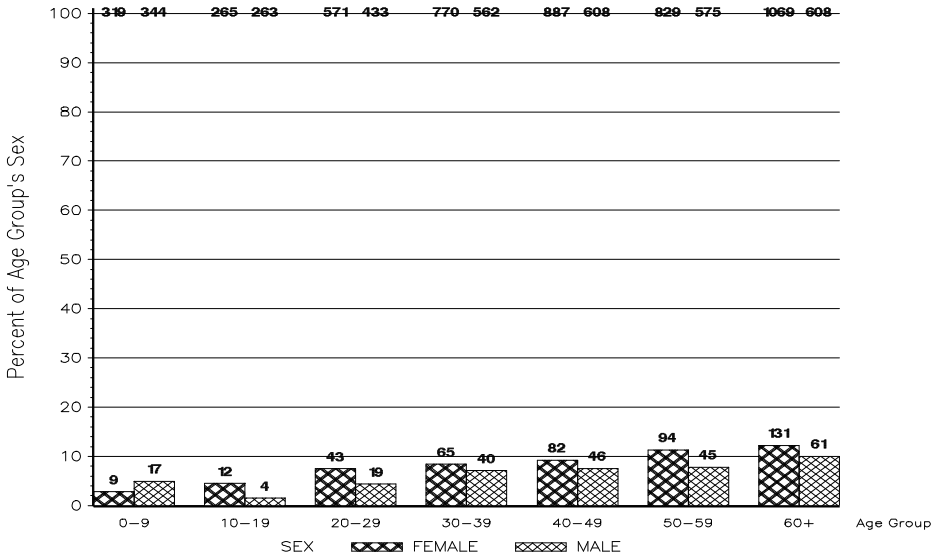
Graph 1: Percent by State (N=8229)



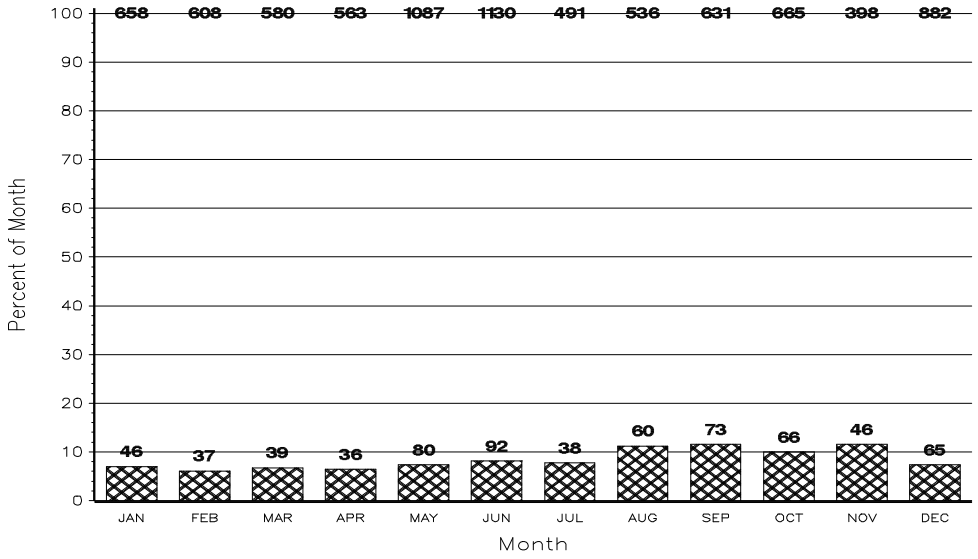
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



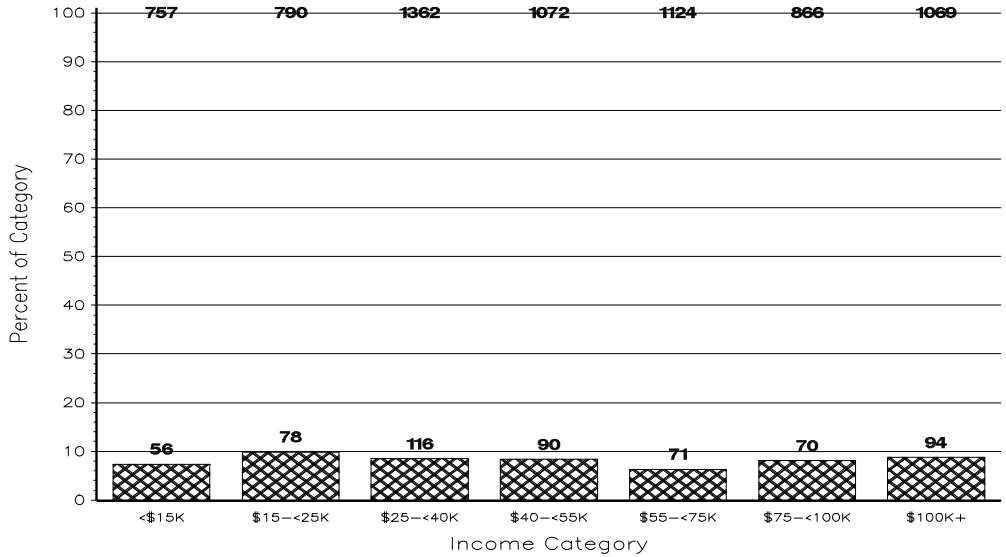
Graph 4: Percent by Month (N=8229)



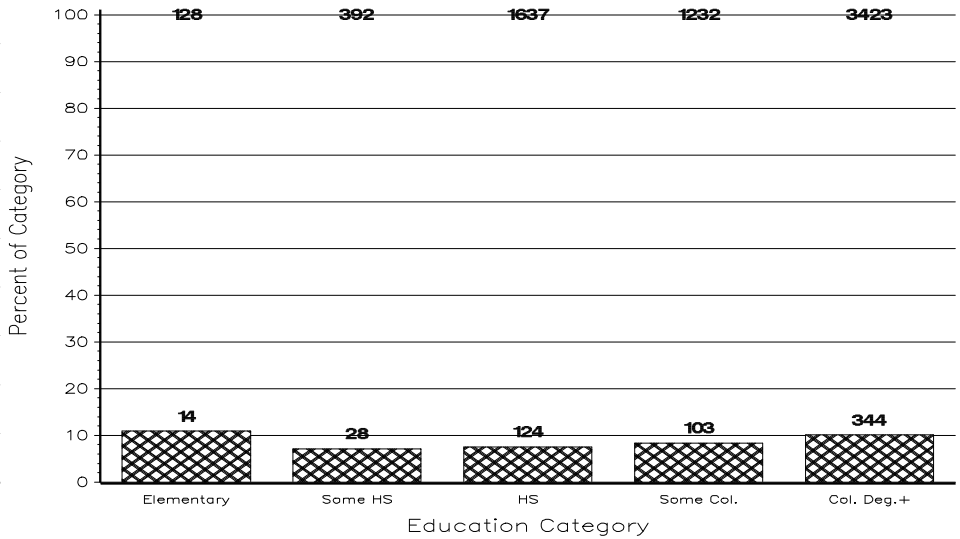
Ate Raw/Uncooked Squash/Zucchini in the Past 7 Days

2002 FoodNet Population Survey

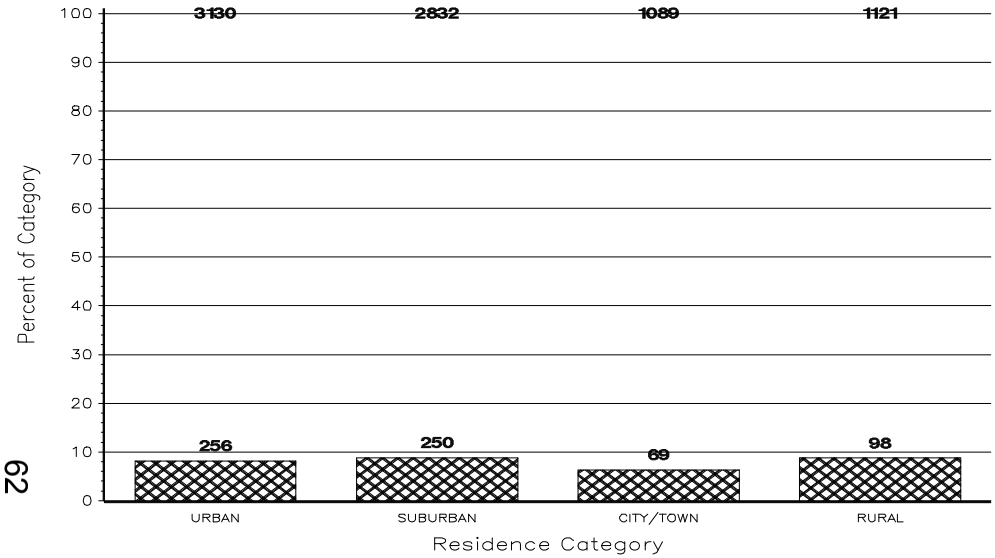
Graph 5: Percent by Income (N=7040)



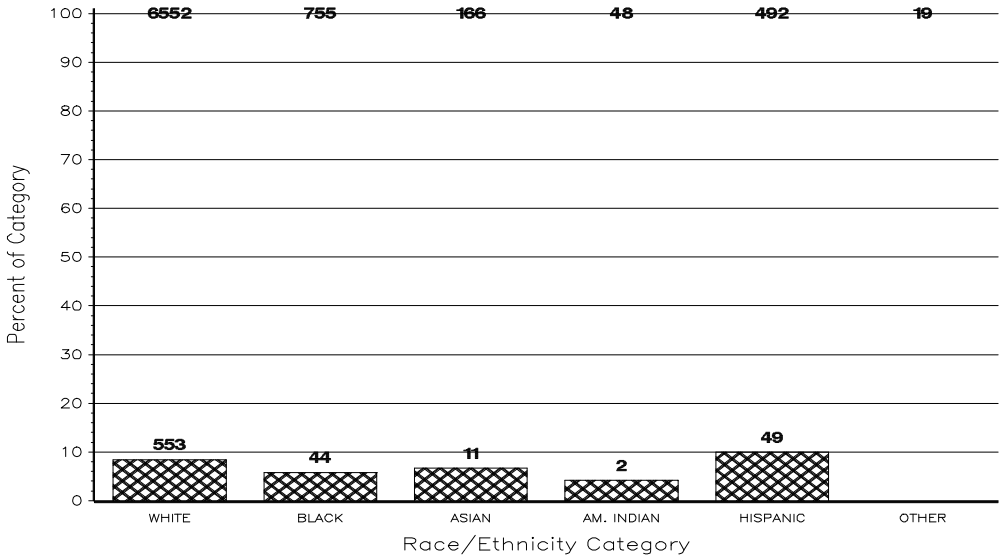
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



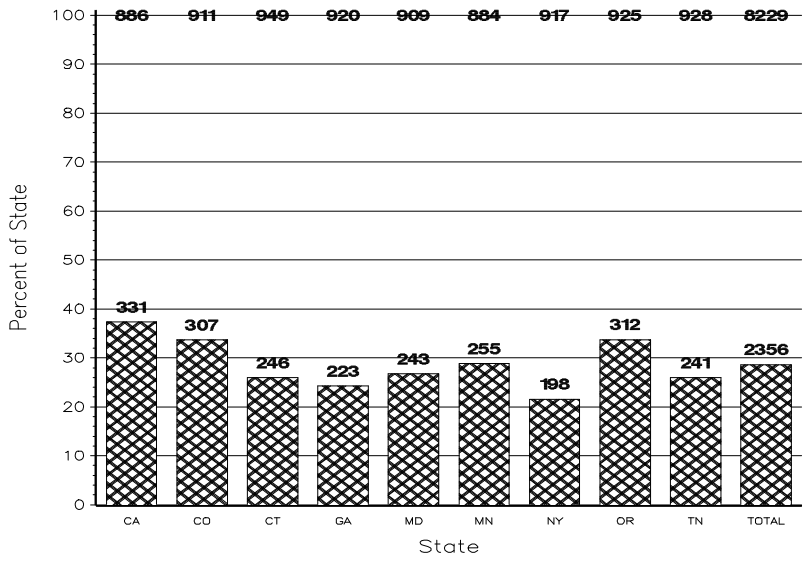
Graph 8: Percent by Race/Ethnicity (N=8070)



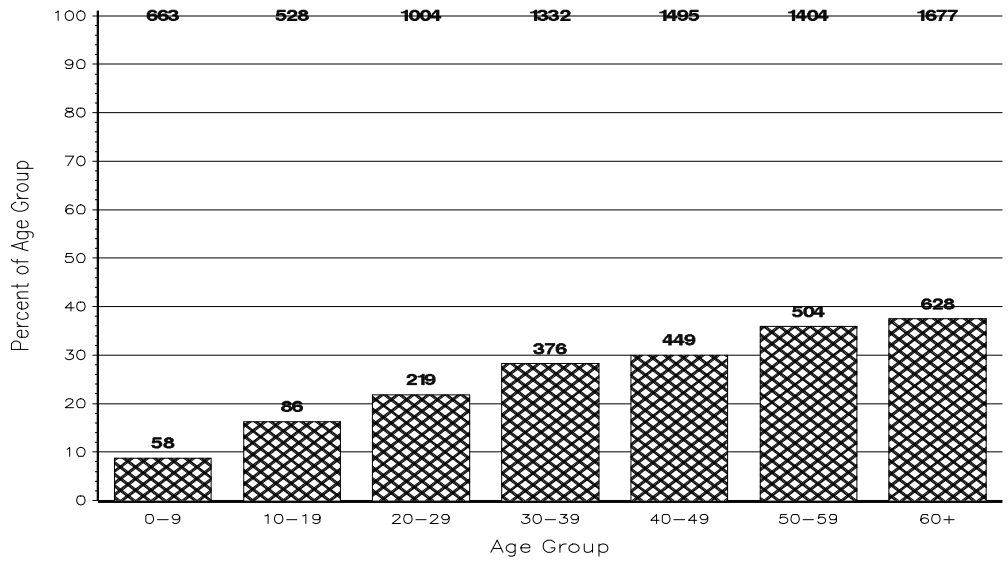
Ate Raw/Uncooked Green Onions (Scallions) in the Past 7 Days

2002 FoodNet Population Survey

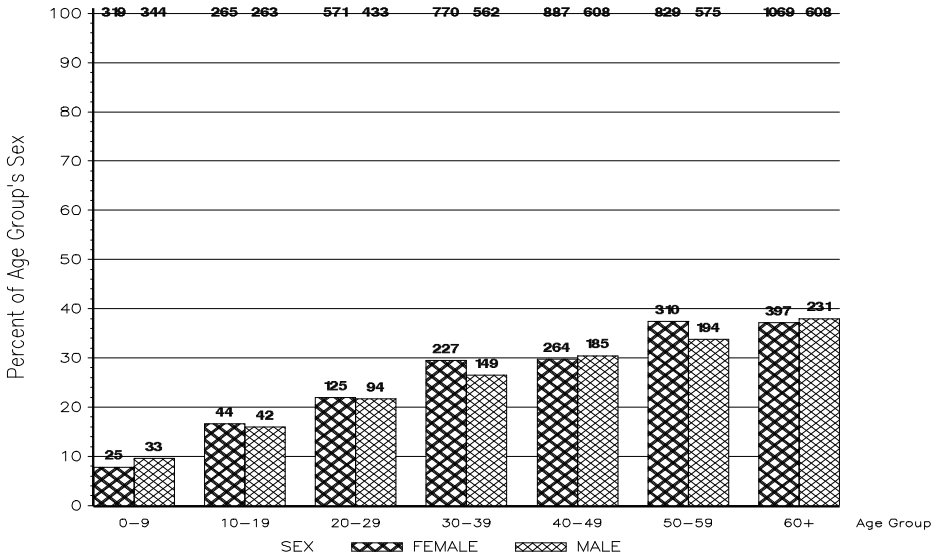
Graph 1: Percent by State (N=8229)



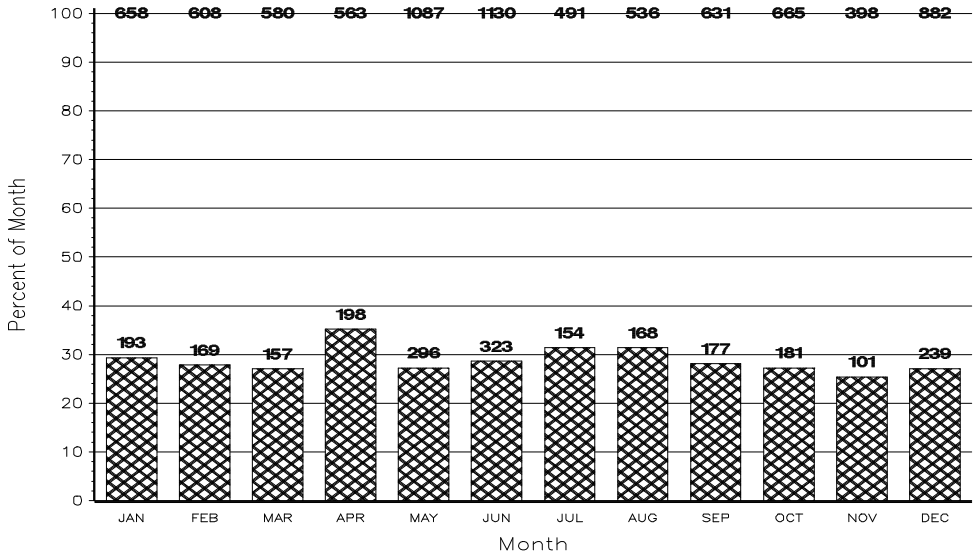
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



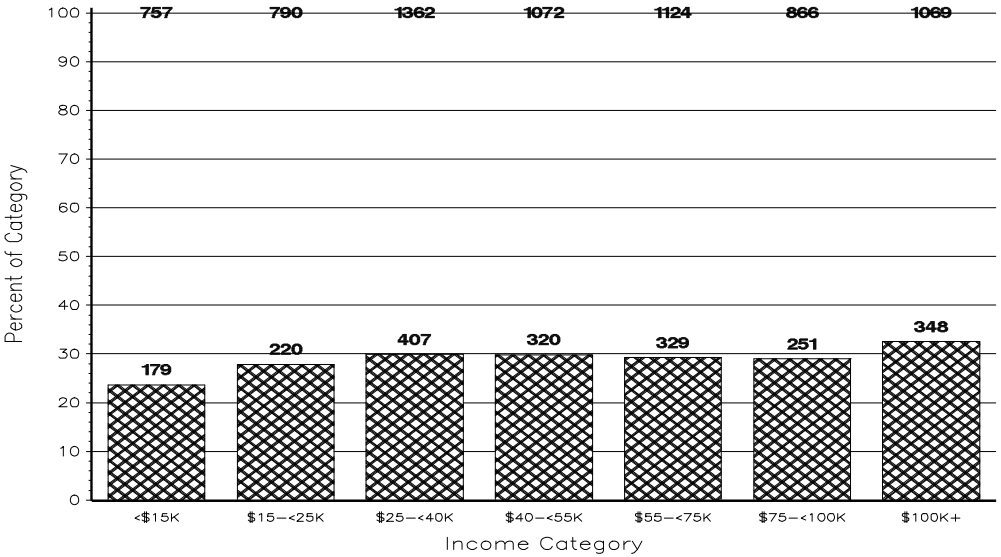
Graph 4: Percent by Month (N=8229)



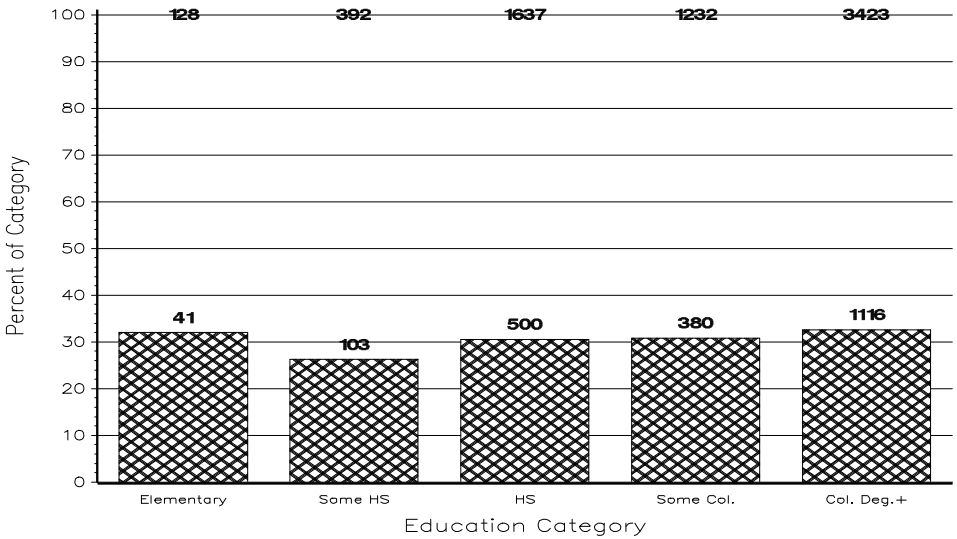
Ate Raw/Uncooked Green Onions (Scallions) in the Past 7 Days

2002 FoodNet Population Survey

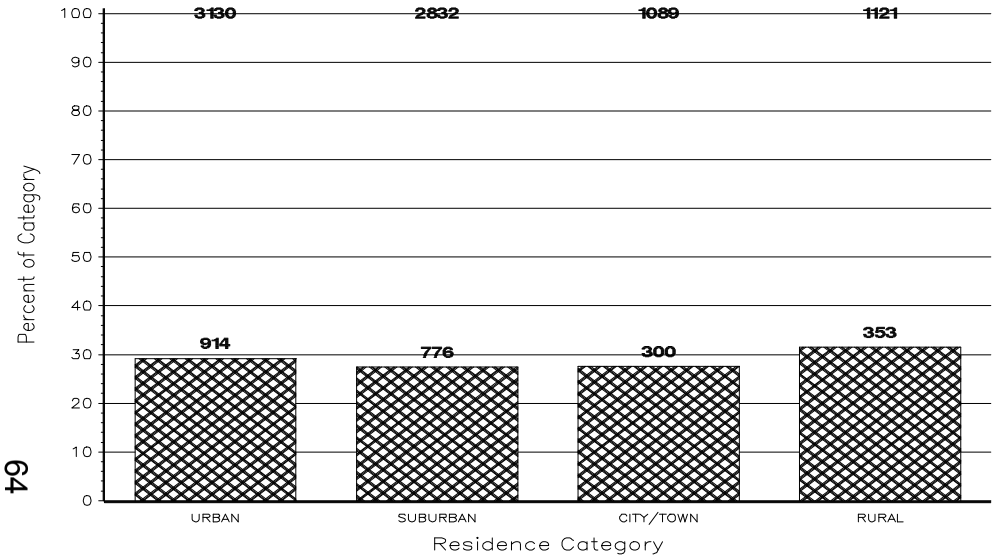
Graph 5: Percent by Income (N=7040)



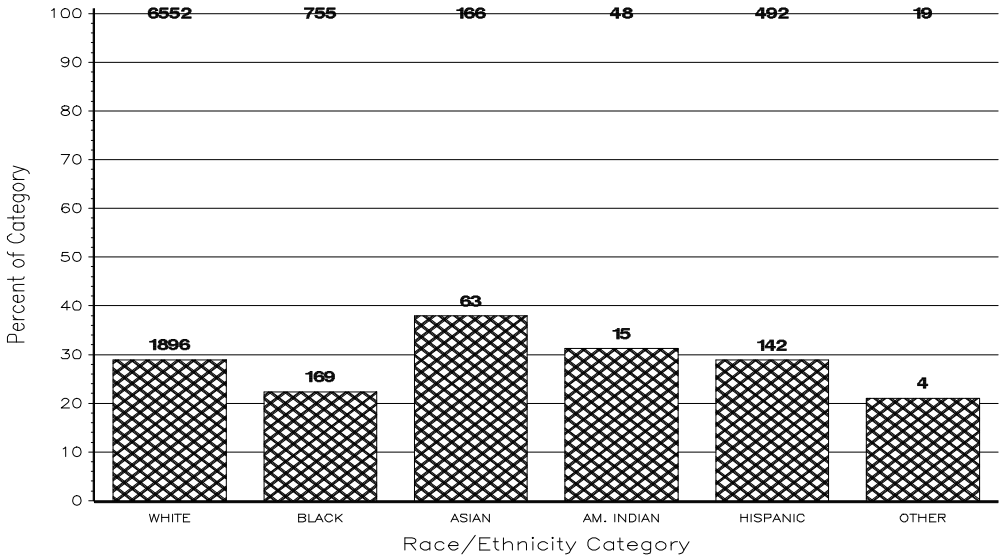
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



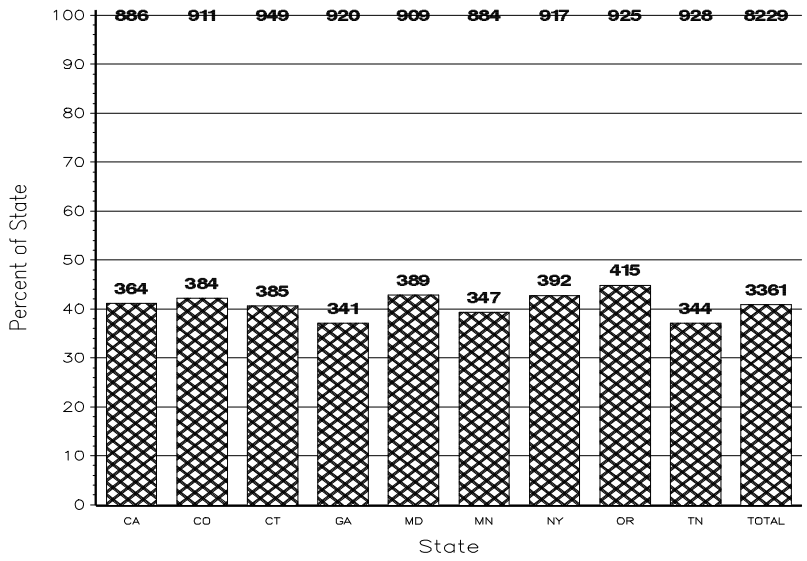
Graph 8: Percent by Race/Ethnicity (N=8070)



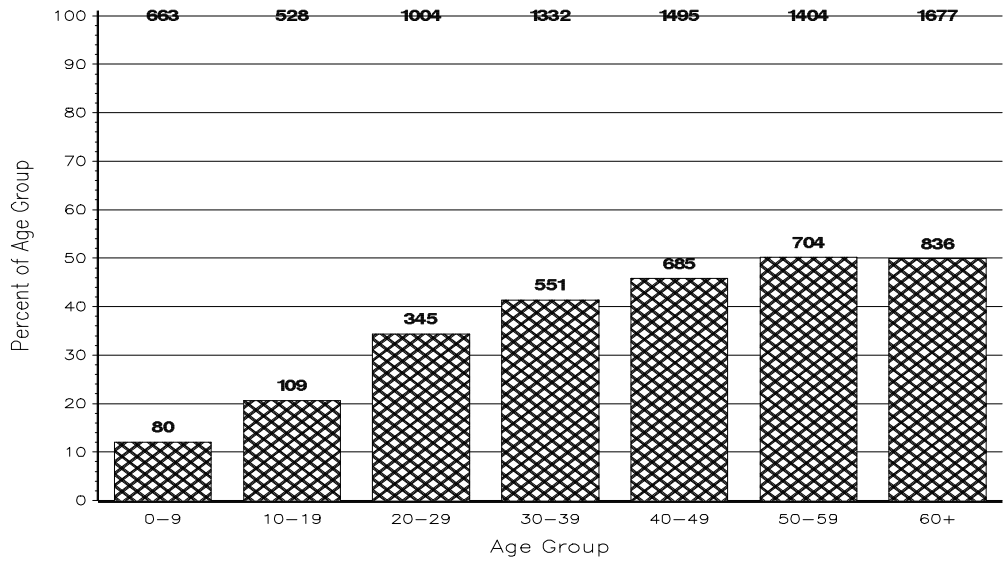
Ate Raw/Uncooked Bulb Onions in the Past 7 Days

2002 FoodNet Population Survey

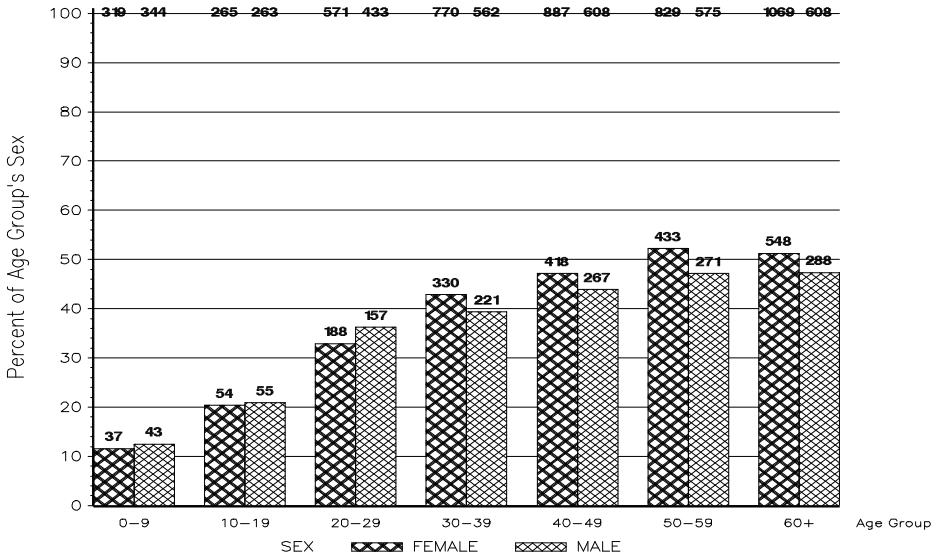
Graph 1: Percent by State (N=8229)



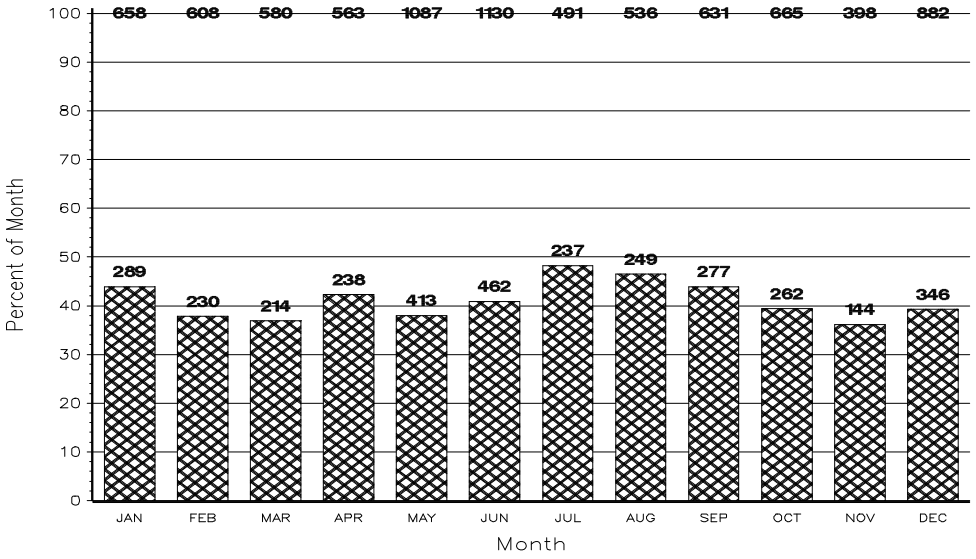
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



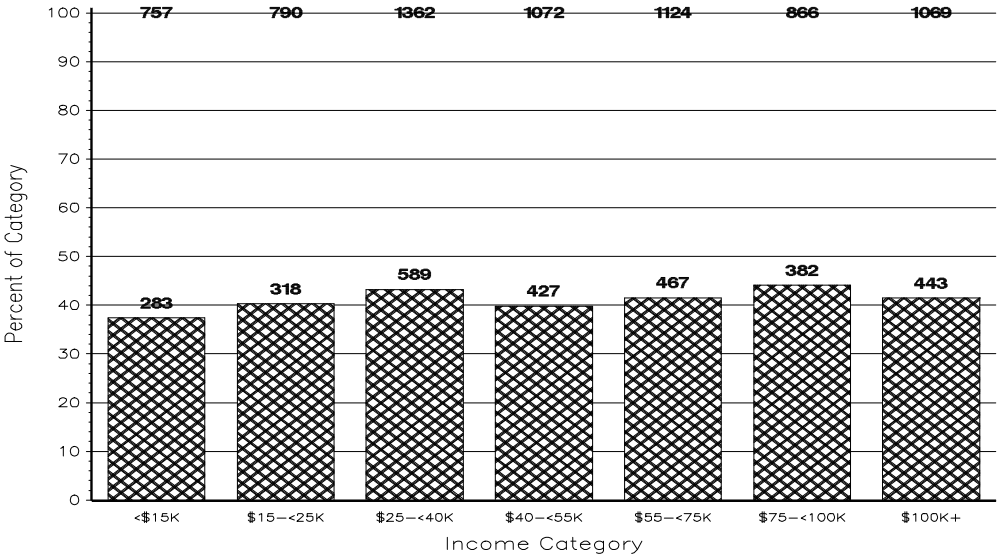
Graph 4: Percent by Month (N=8229)



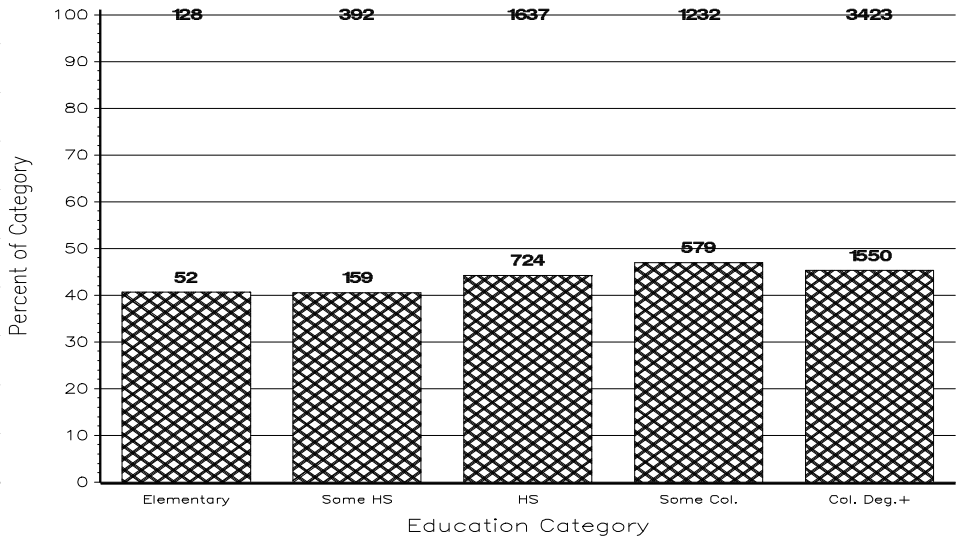
Ate Raw/Uncooked Bulb Onions in the Past 7 Days

2002 FoodNet Population Survey

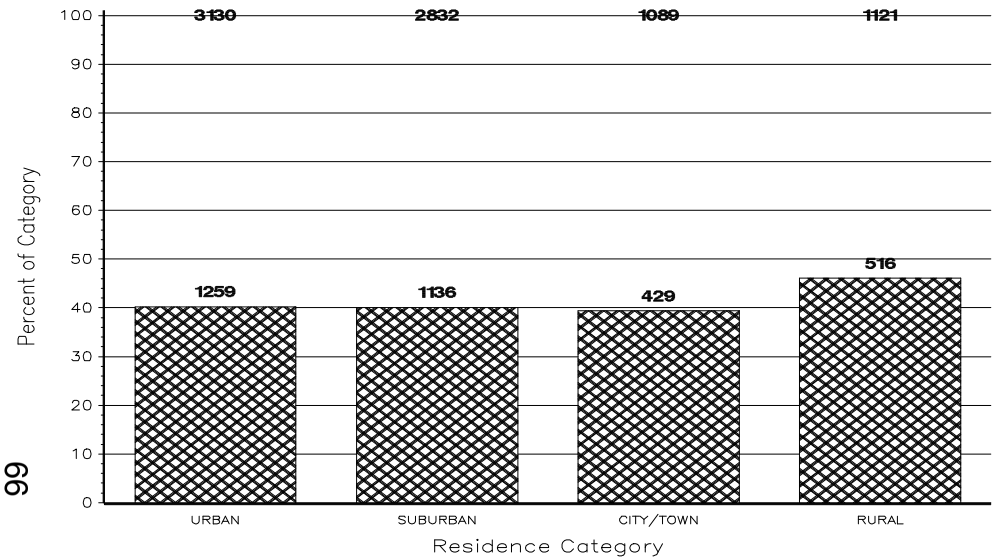
Graph 5: Percent by Income (N=7040)



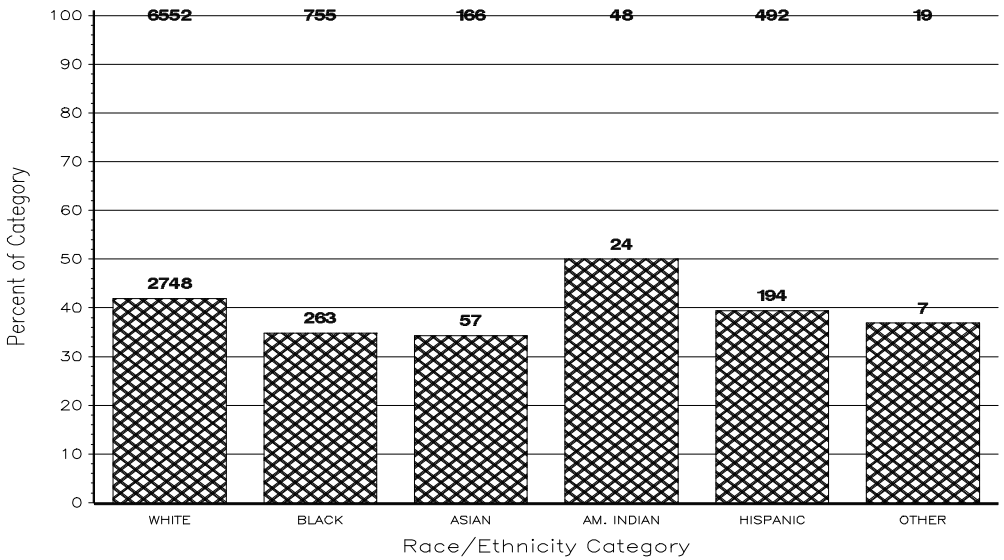
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



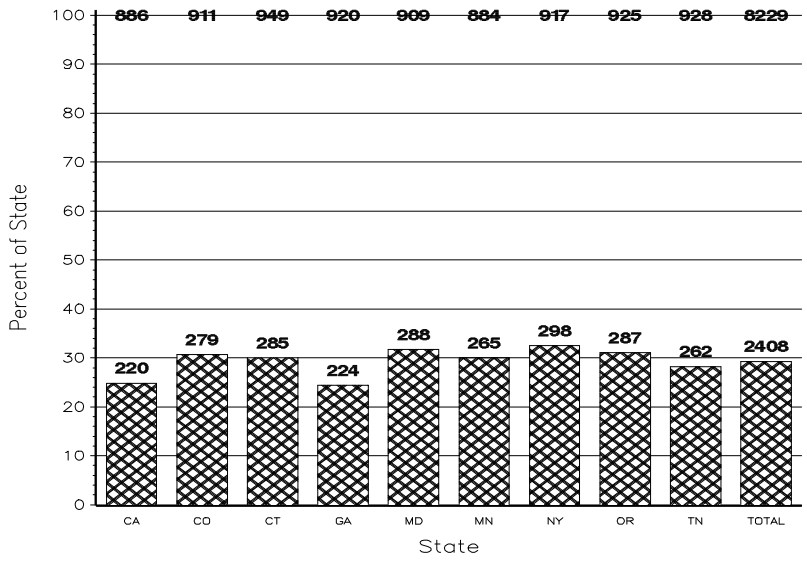
Graph 8: Percent by Race/Ethnicity (N=8070)



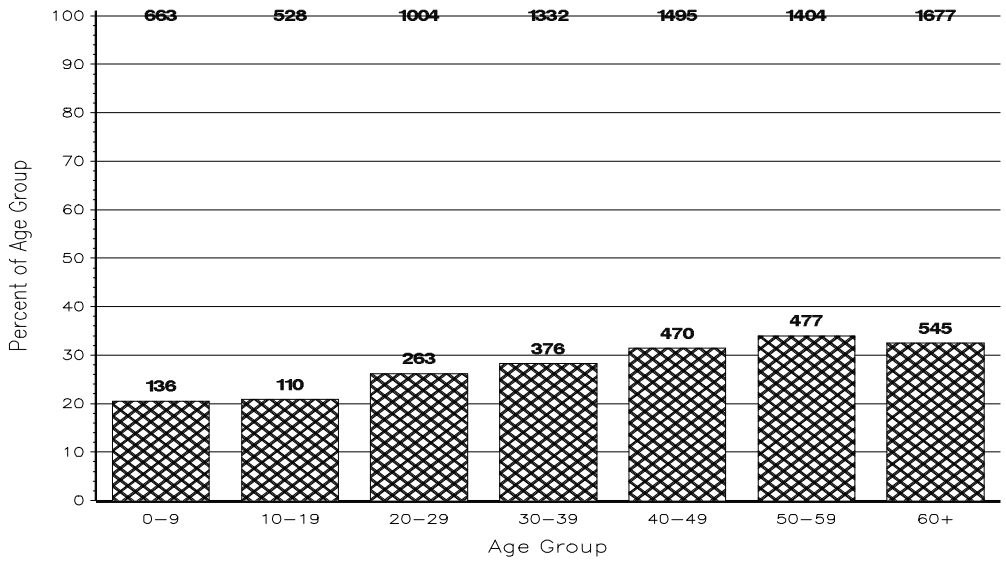
Ate Raw/Uncooked Broccoli in the Past 7 Days

2002 FoodNet Population Survey

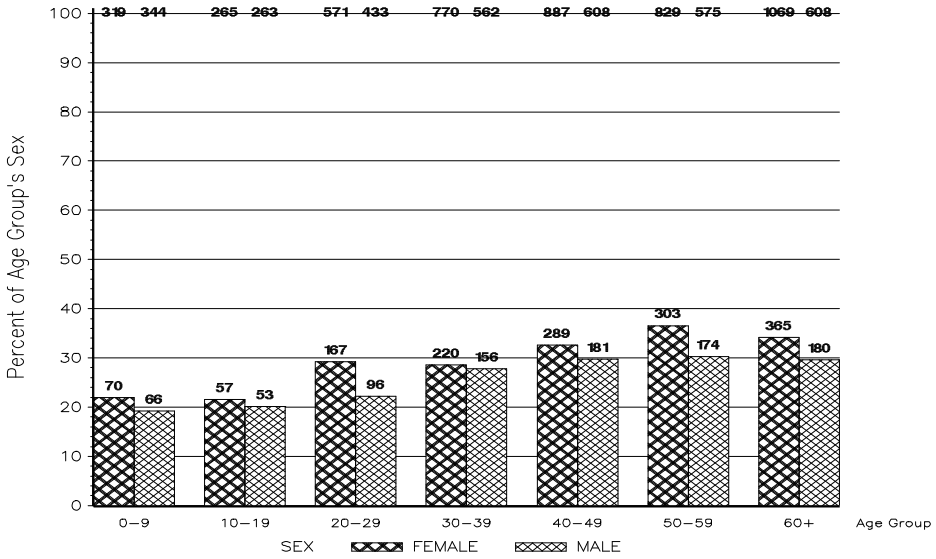
Graph 1: Percent by State (N=8229)



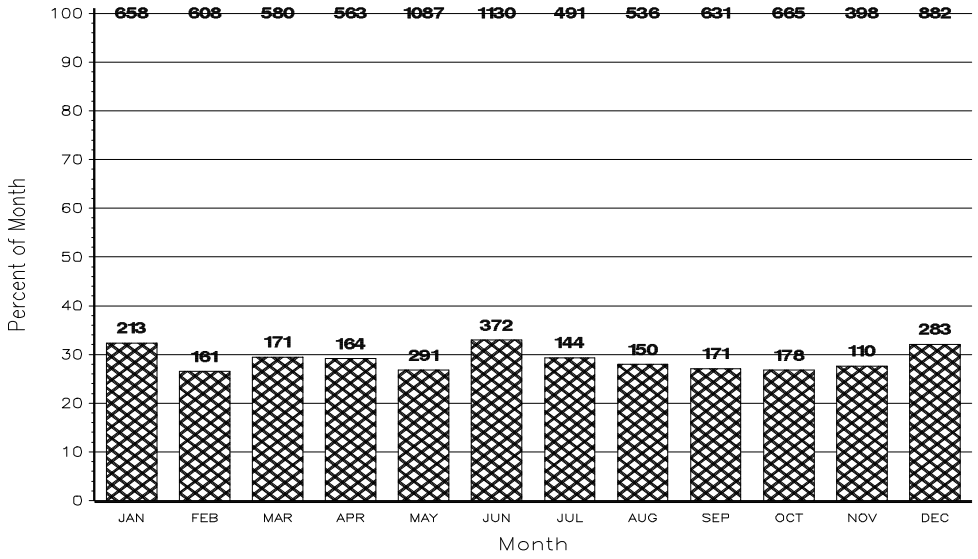
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



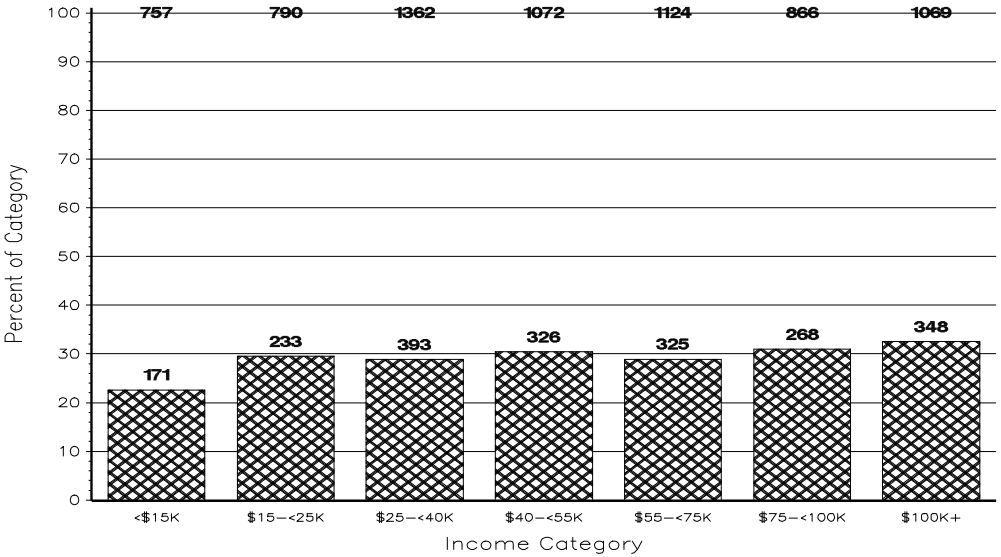
Graph 4: Percent by Month (N=8229)



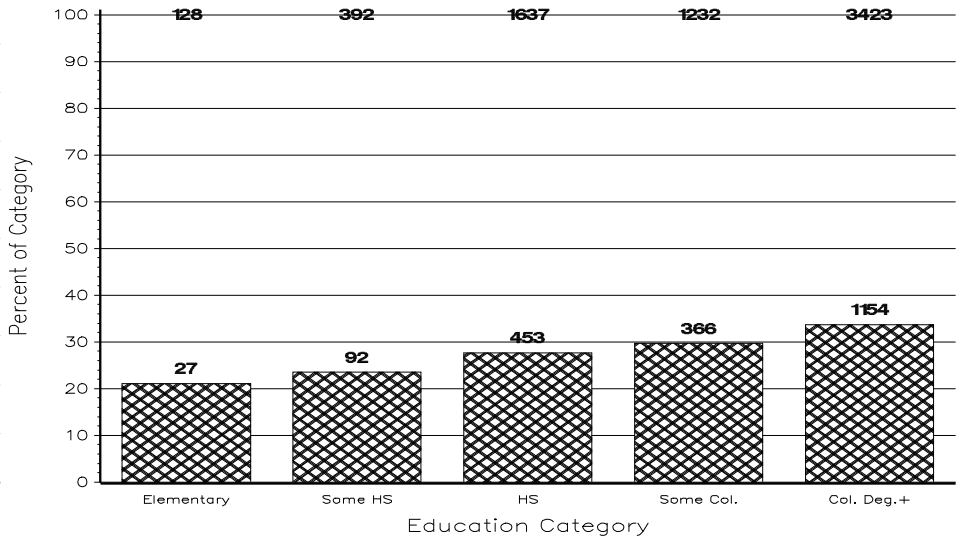
Ate Raw/Uncooked Broccoli in the Past 7 Days

2002 FoodNet Population Survey

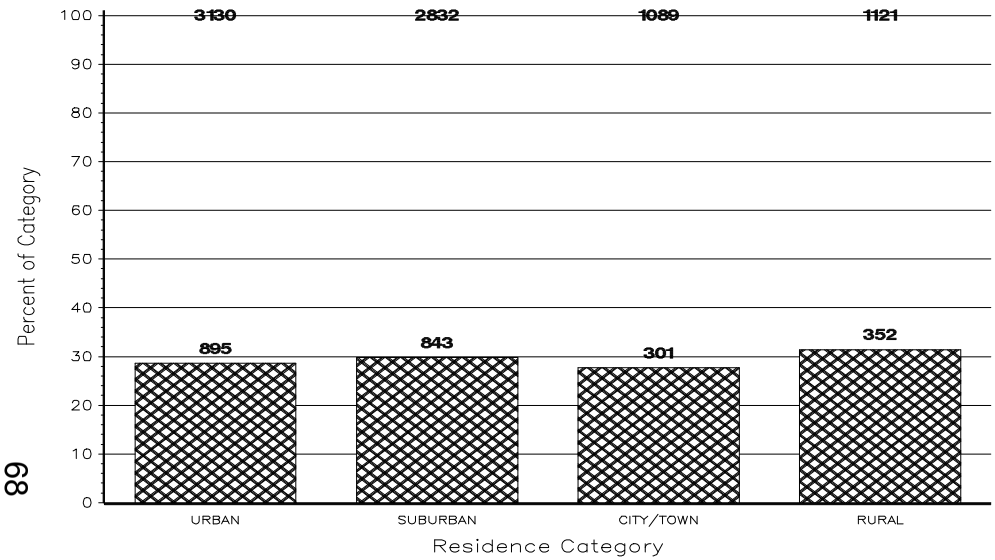
Graph 5: Percent by Income (N=7040)



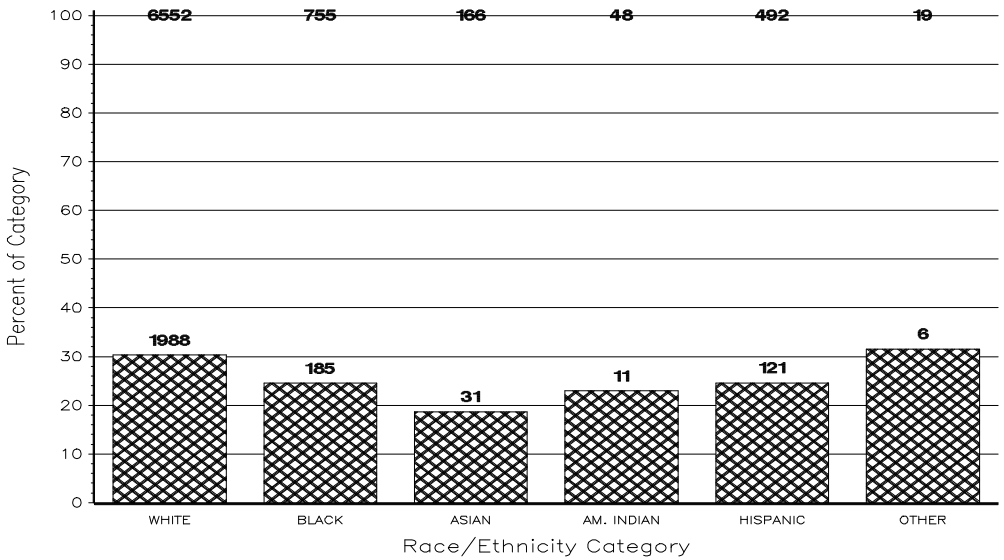
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



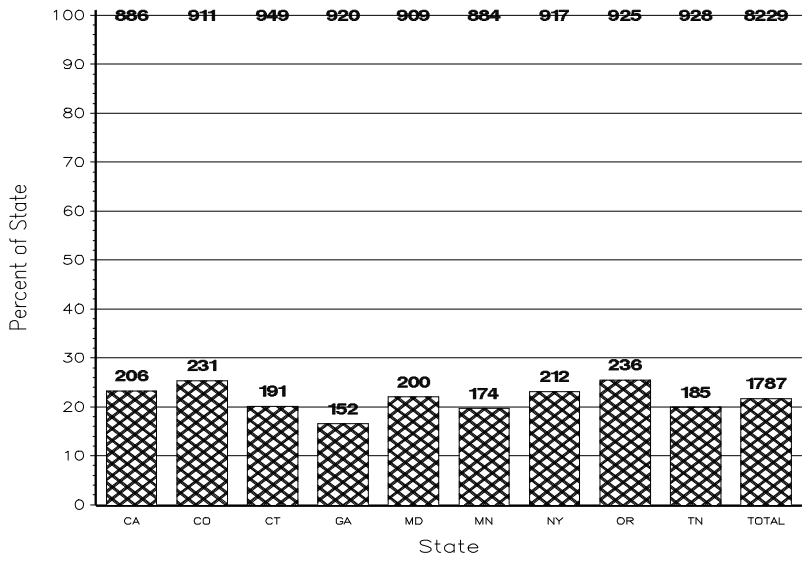
Graph 8: Percent by Race/Ethnicity (N=8070)



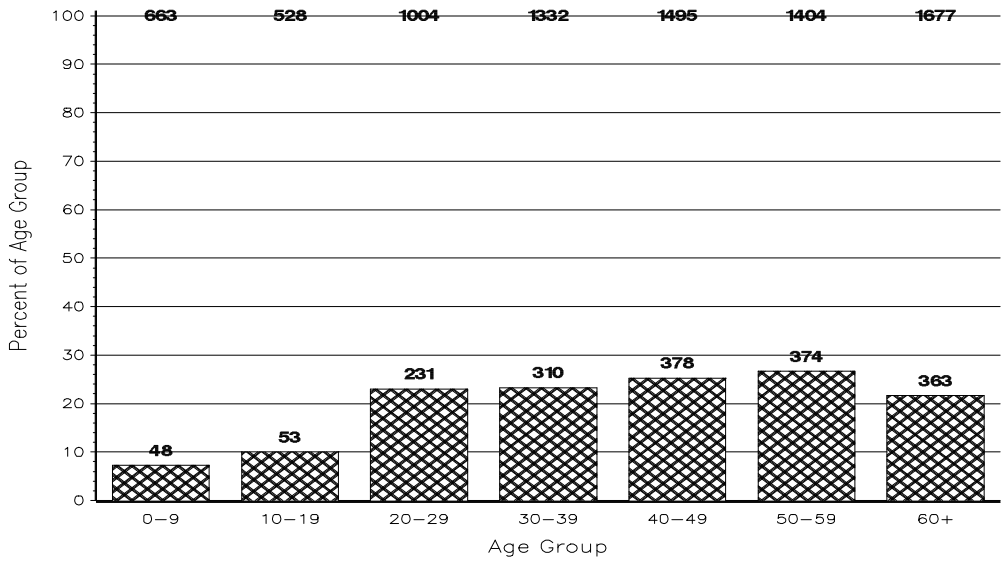
Ate Raw/Uncooked Mushrooms in the Past 7 Days

2002 FoodNet Population Survey

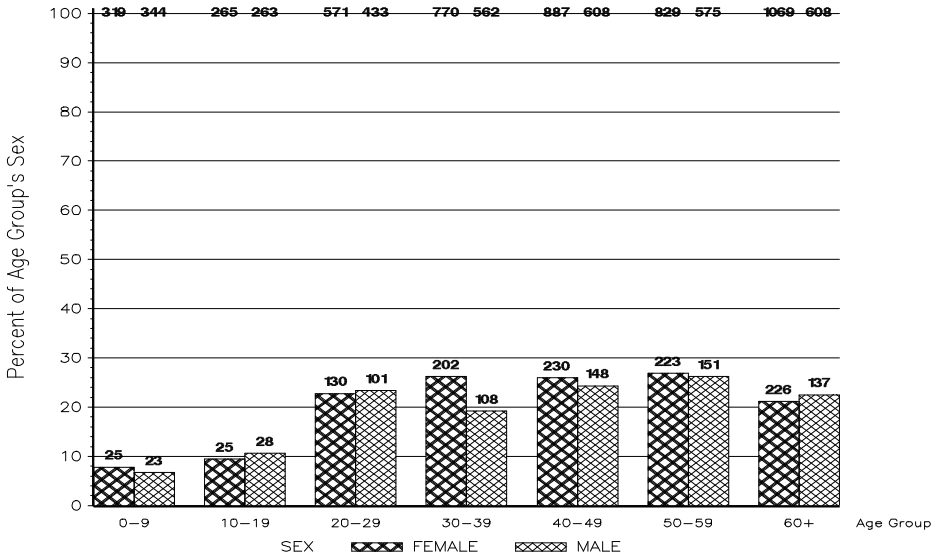
Graph 1: Percent by State (N=8229)



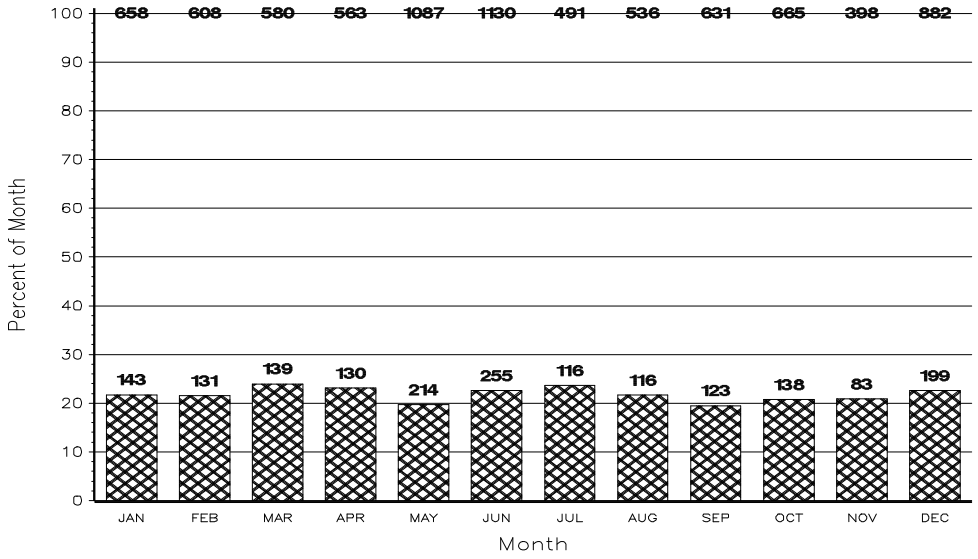
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

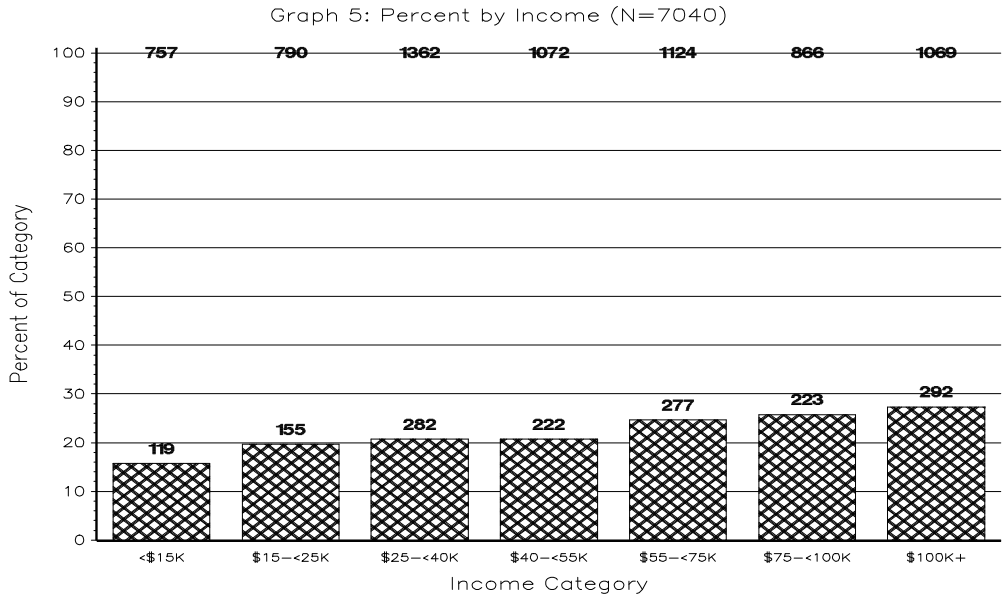


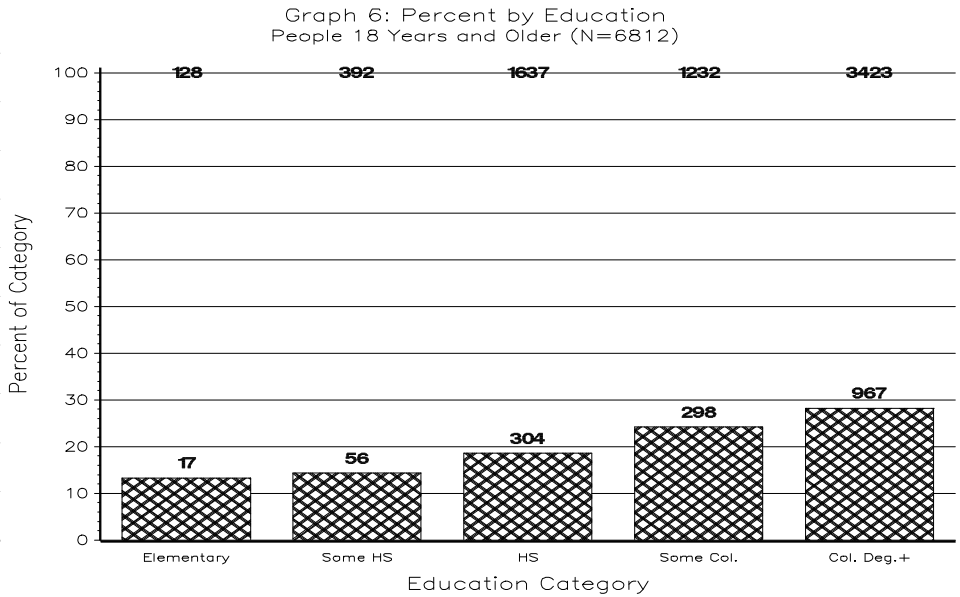
Graph 4: Percent by Month (N=8229)

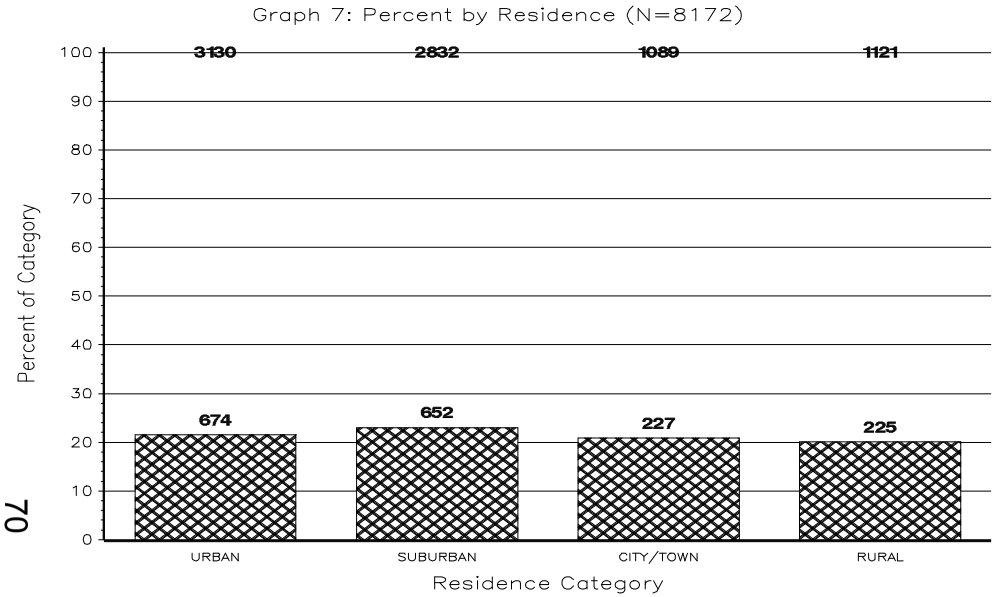


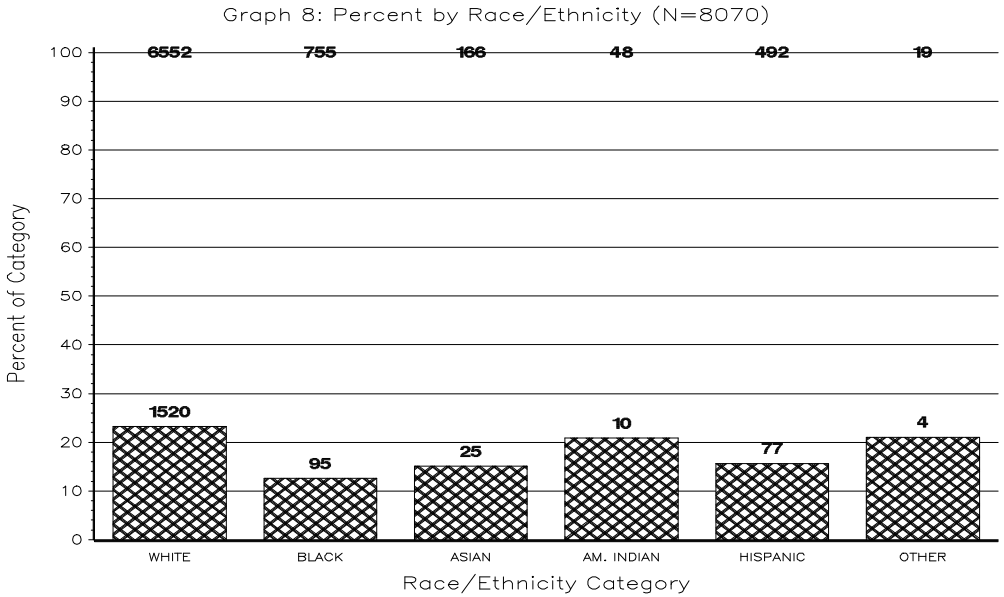
Ate Raw/Uncooked Mushrooms in the Past 7 Days

2002 FoodNet Population Survey





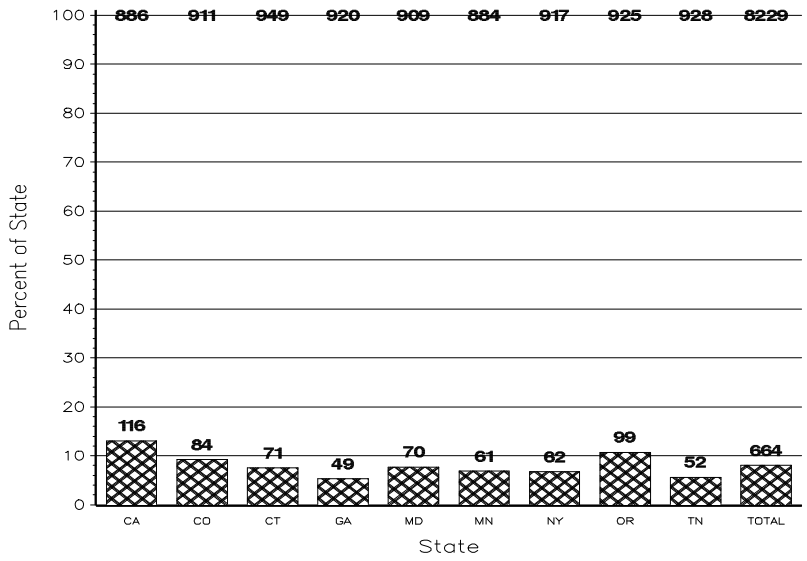




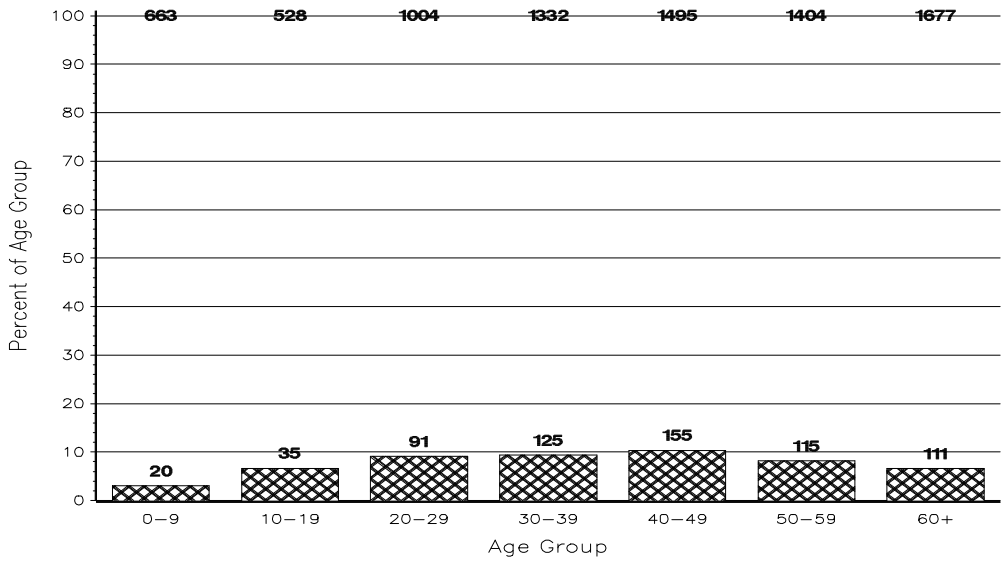
Ate Raw/Uncooked Sprouts (Any Kind) in the Past 7 Days

2002 FoodNet Population Survey

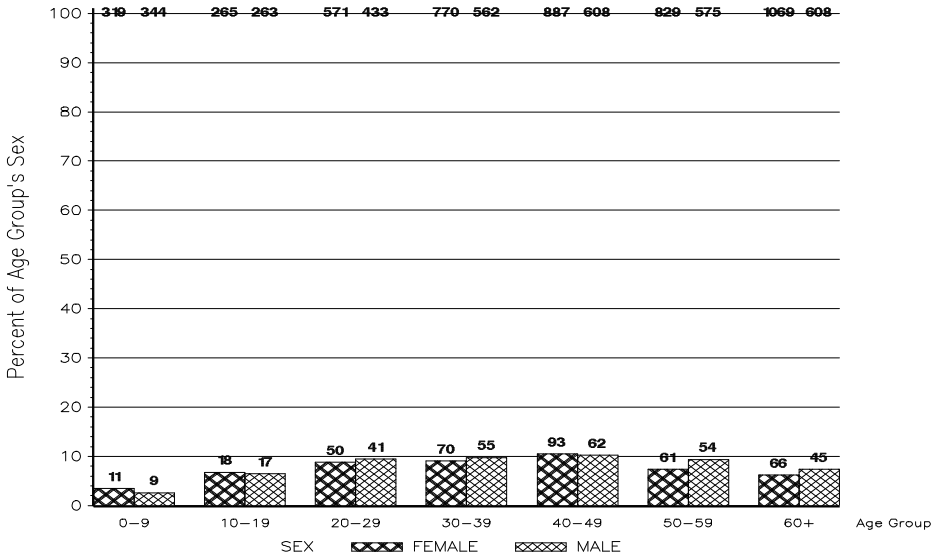
Graph 1: Percent by State (N=8229)



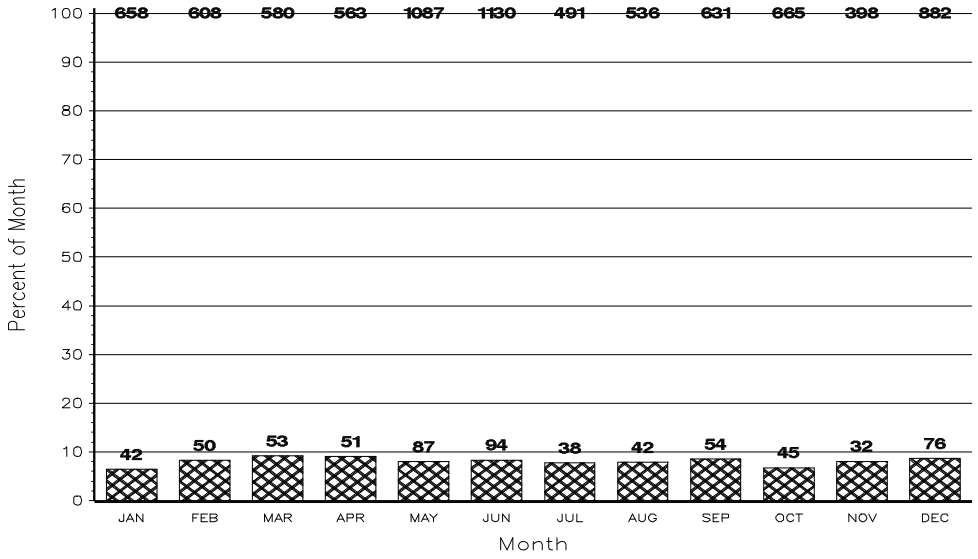
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

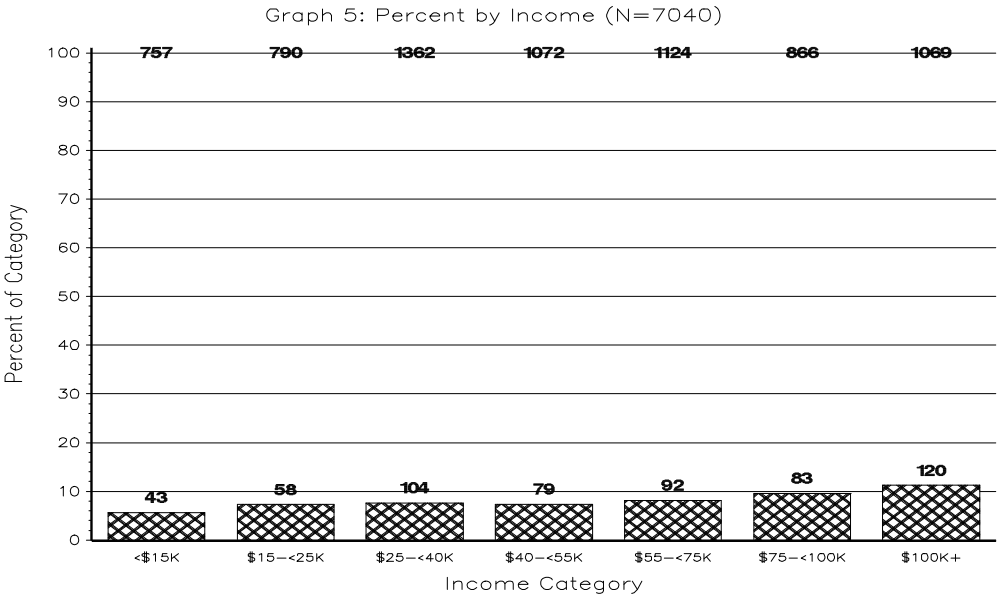


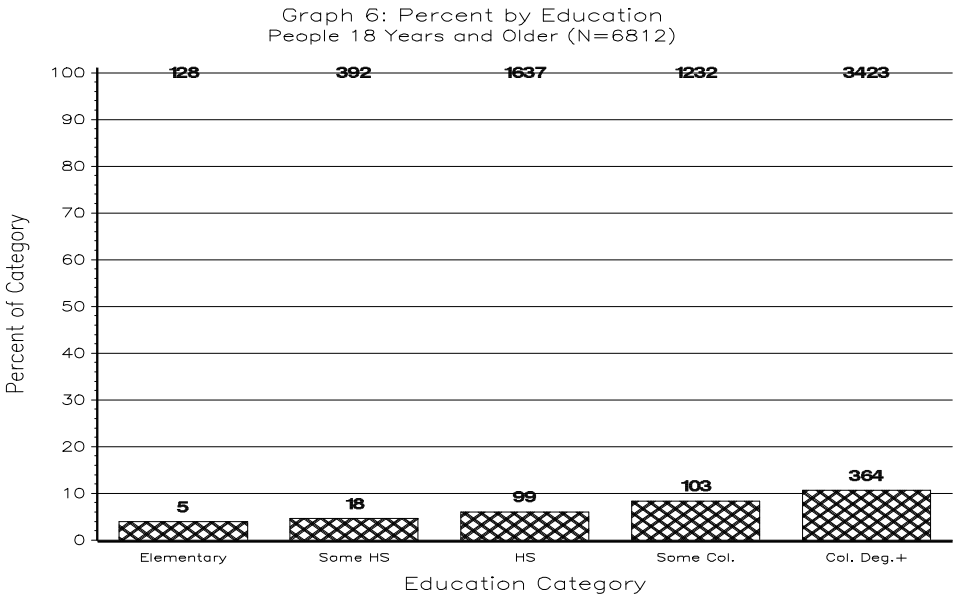
Graph 4: Percent by Month (N=8229)

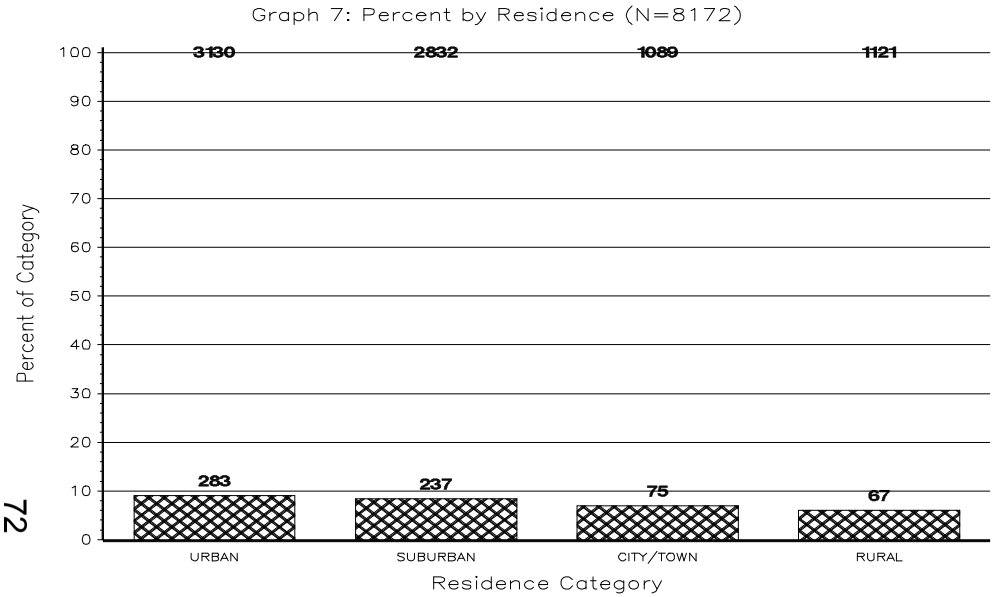


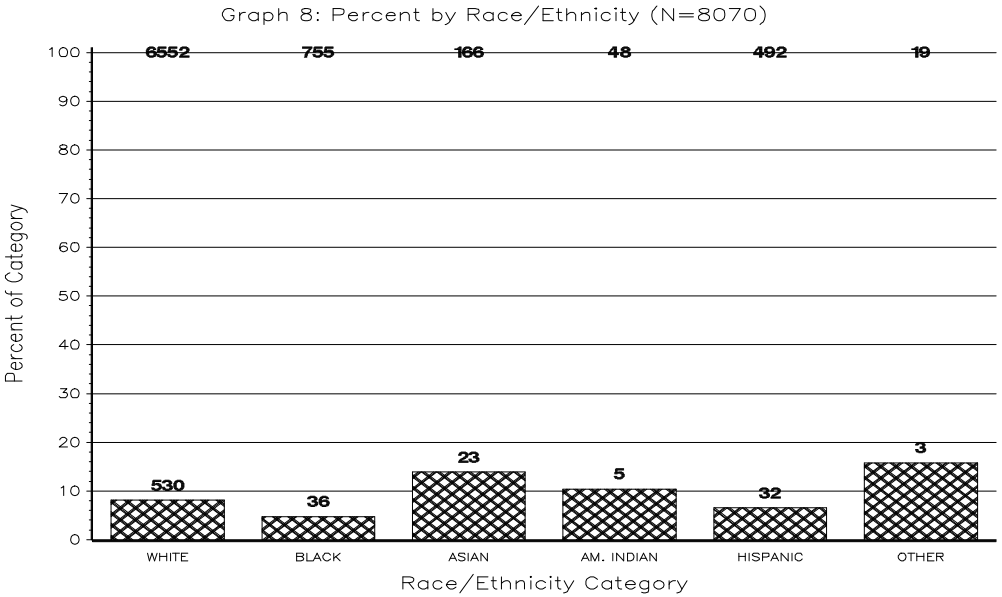
Ate Raw/Uncooked Sprouts (Any Kind) in the Past 7 Days

2002 FoodNet Population Survey





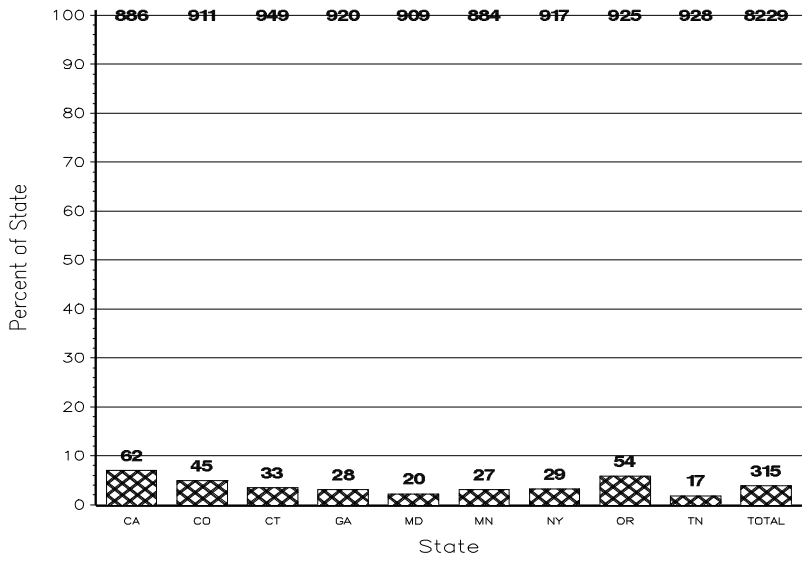




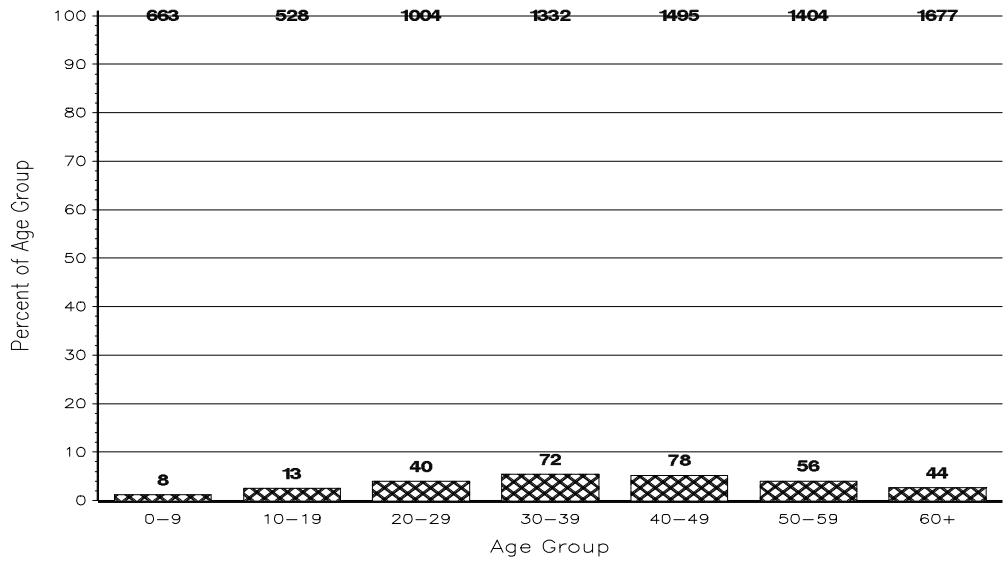
Ate Raw/Uncooked Alfalfa Sprouts in the Past 7 Days

2002 FoodNet Population Survey

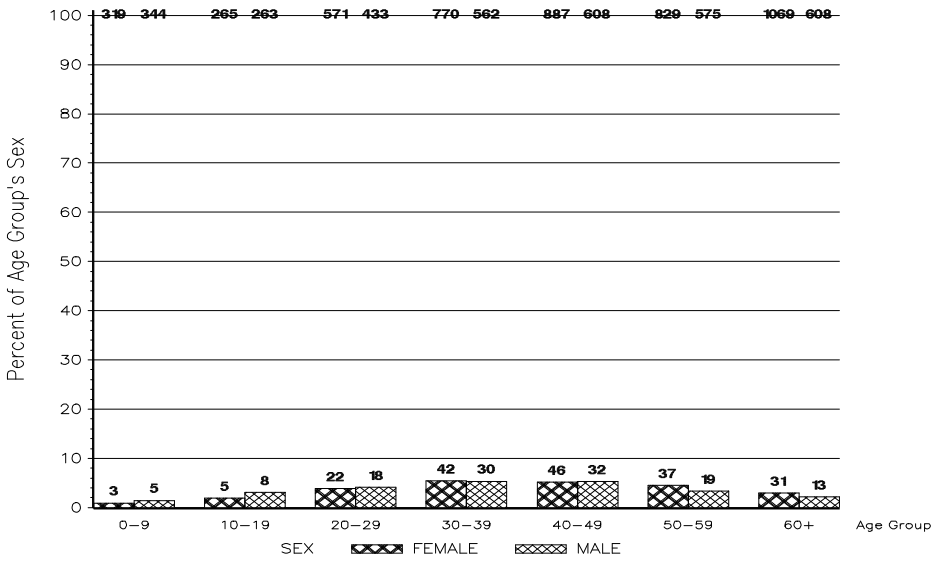
Graph 1: Percent by State (N=8229)



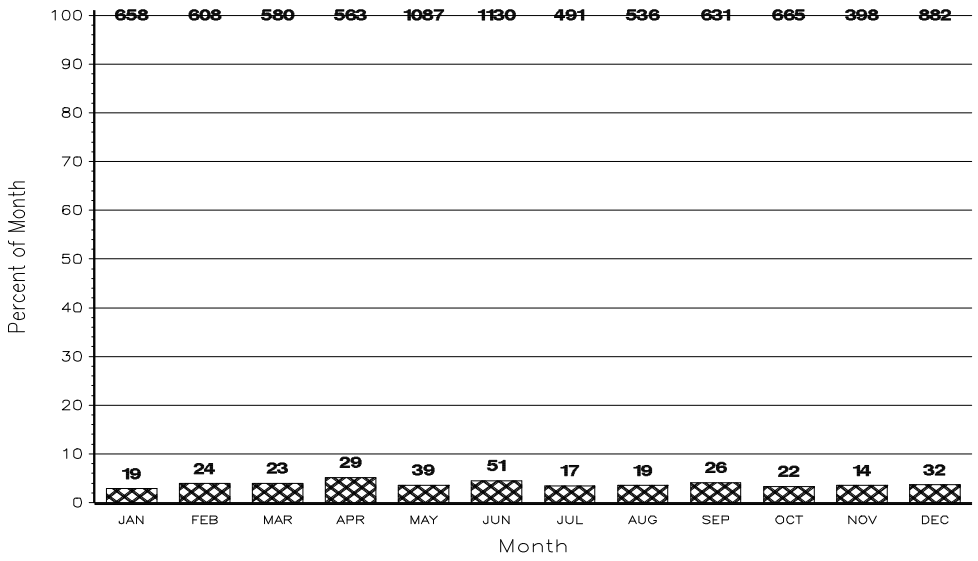
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

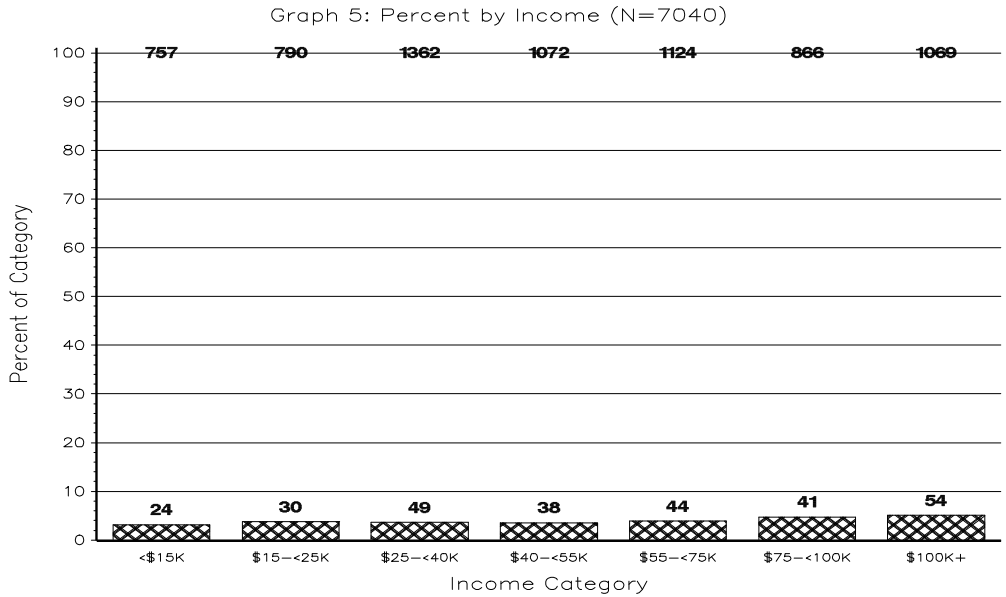


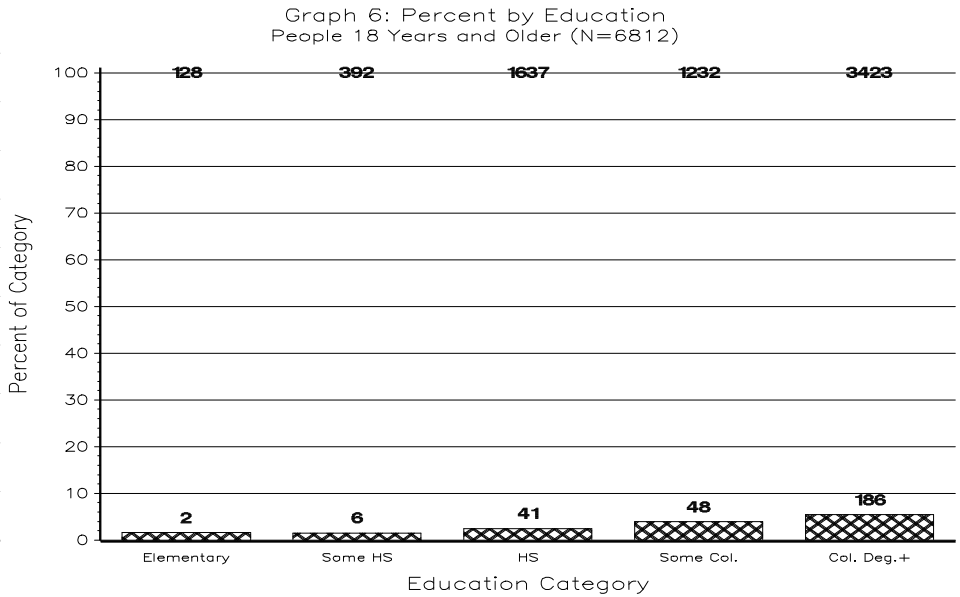
Graph 4: Percent by Month (N=8229)

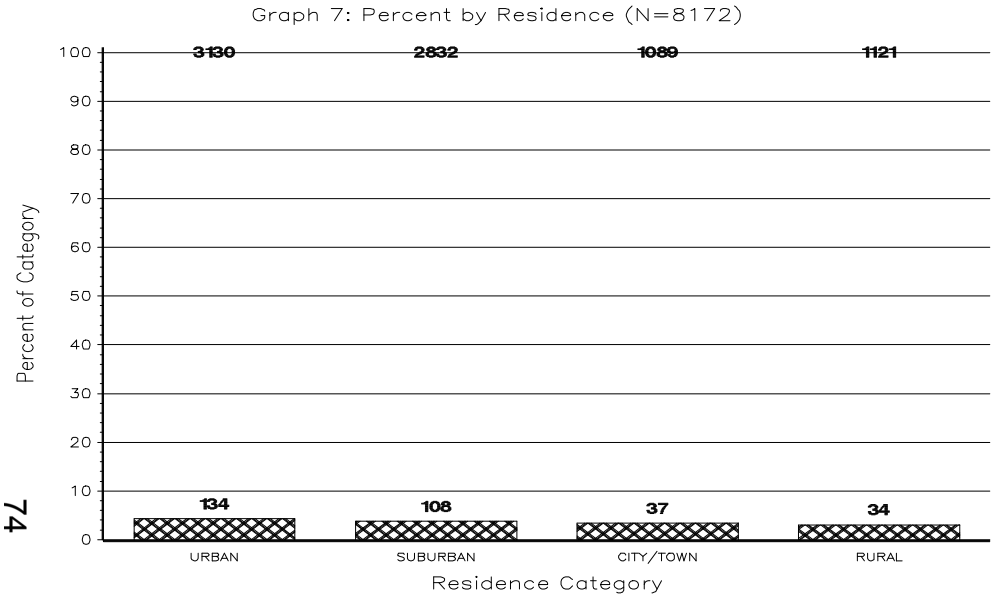


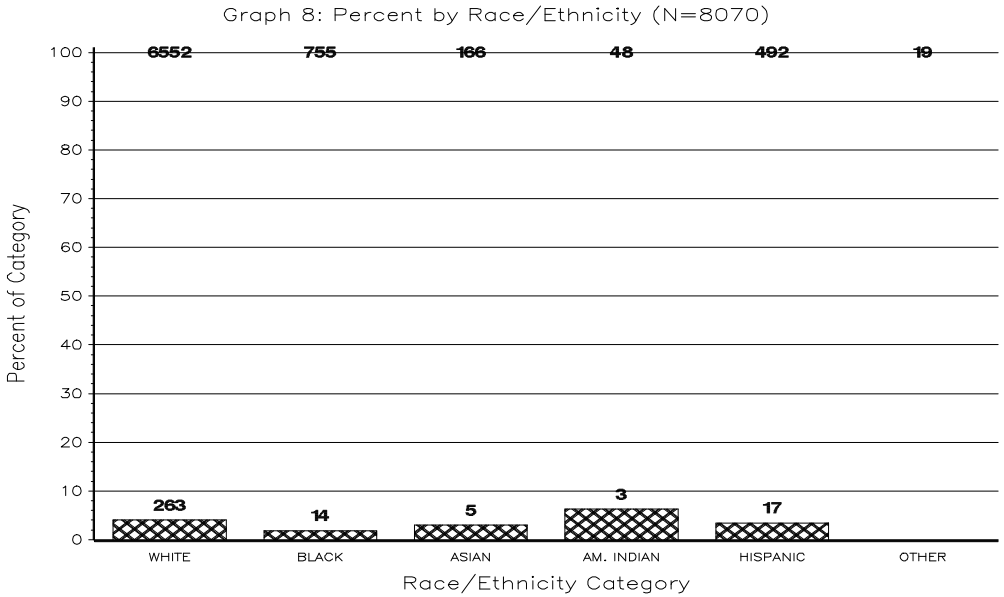
Ate Raw/Uncooked Alfalfa Sprouts in the Past 7 Days

2002 FoodNet Population Survey





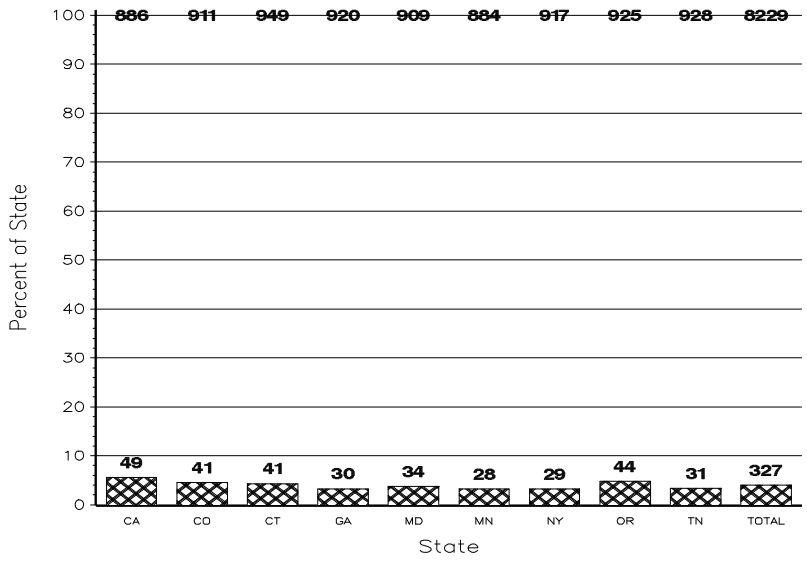




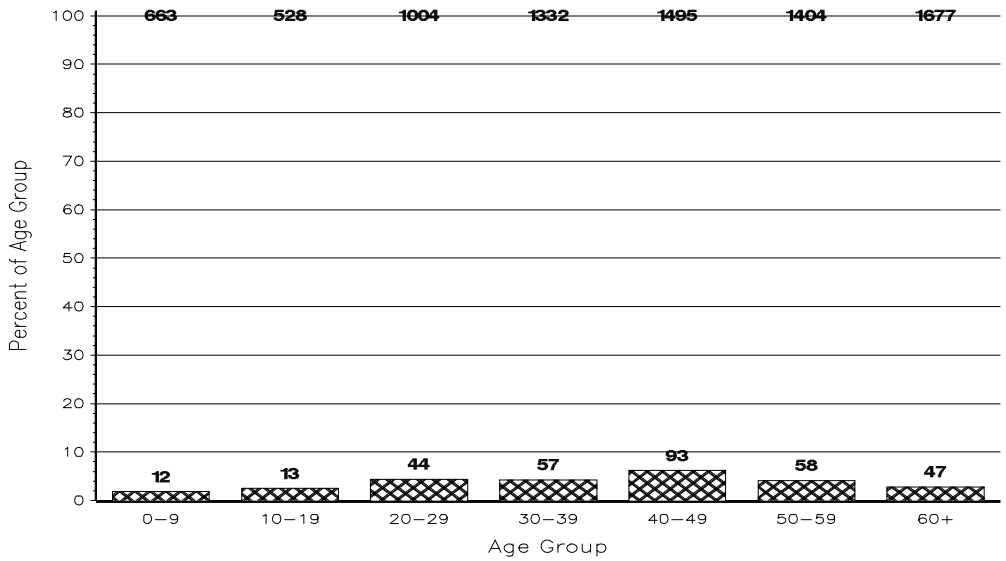
Ate Raw/Uncooked Bean Sprouts in the Past 7 Days

2002 FoodNet Population Survey

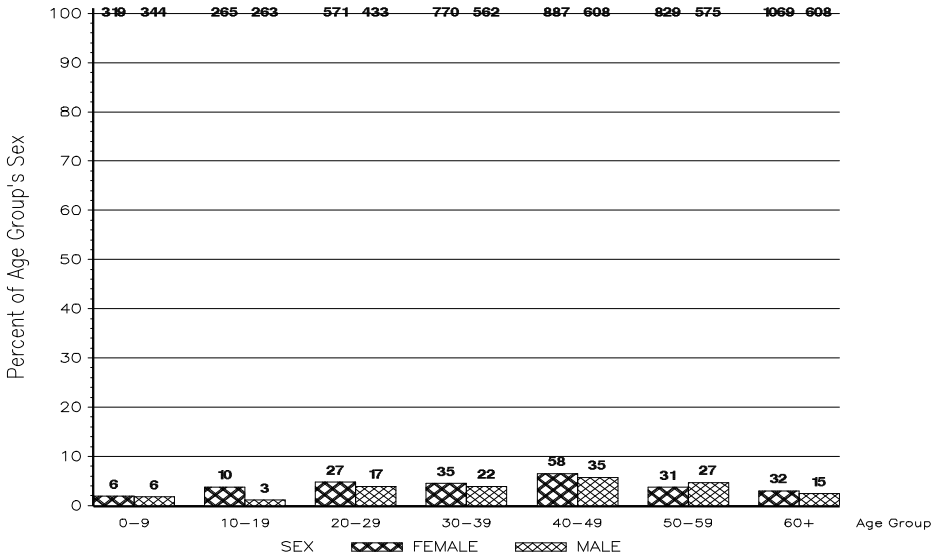
Graph 1: Percent by State (N=8229)



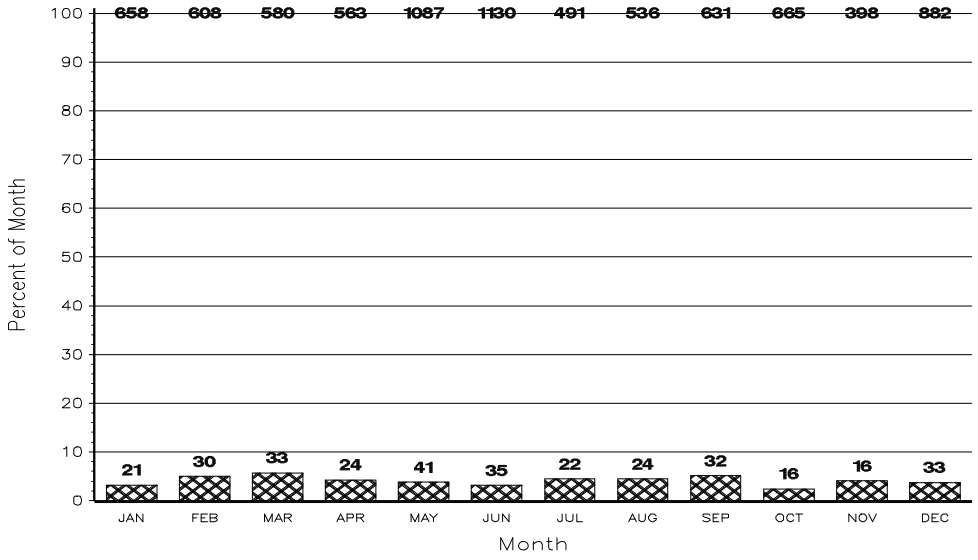
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

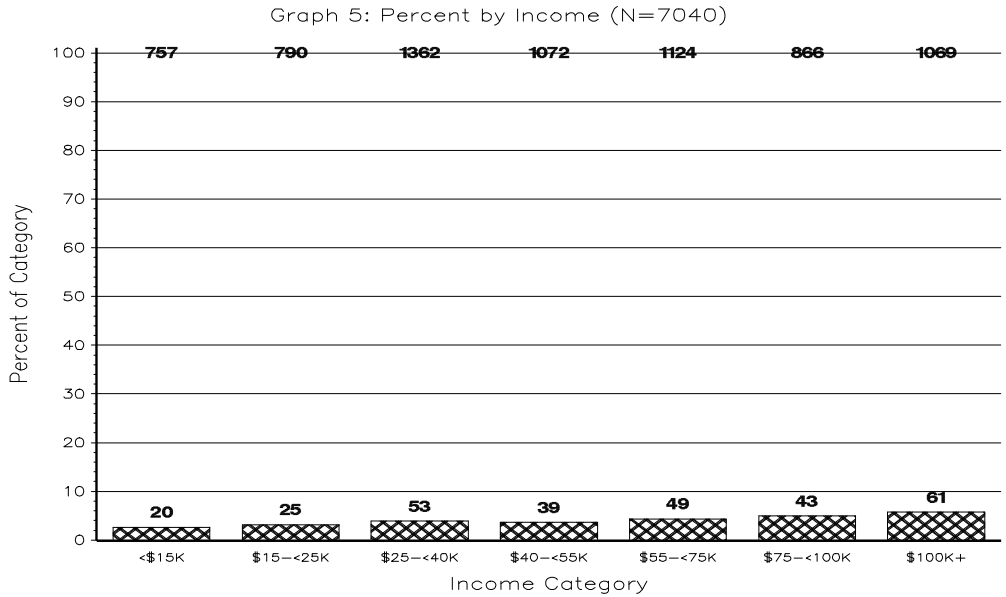


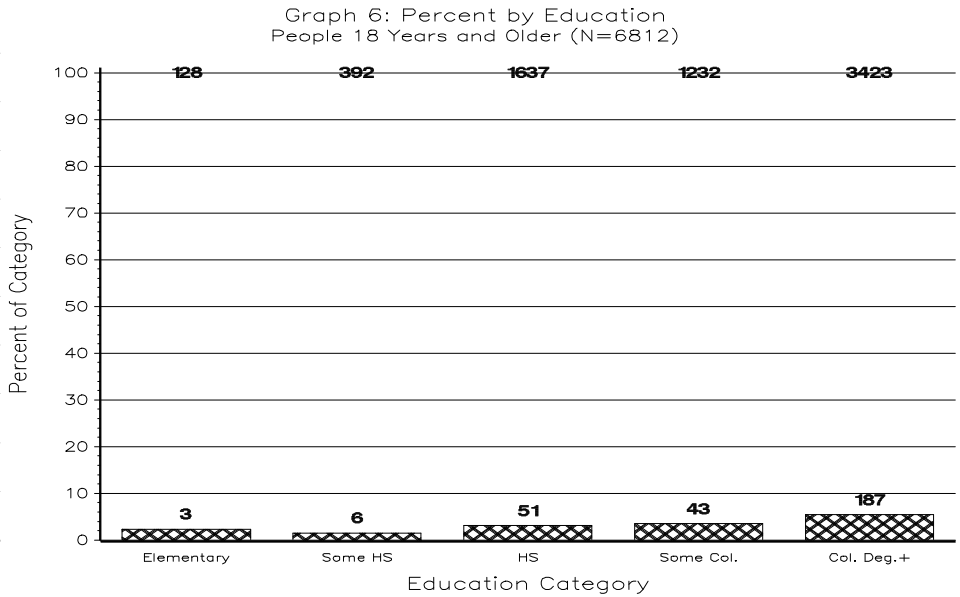
Graph 4: Percent by Month (N=8229)

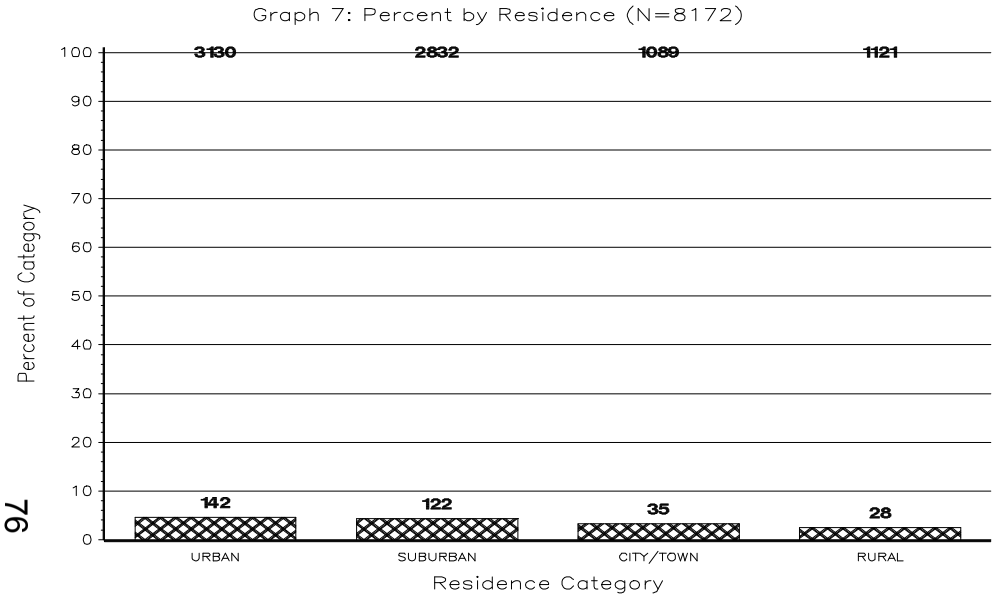


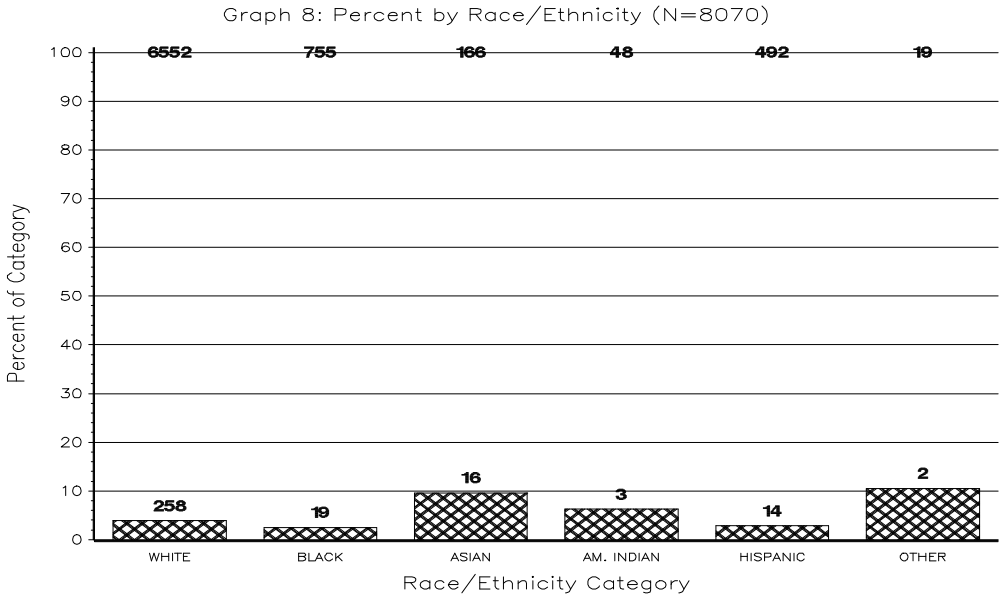
Ate Raw/Uncooked Bean Sprouts in the Past 7 Days

2002 FoodNet Population Survey





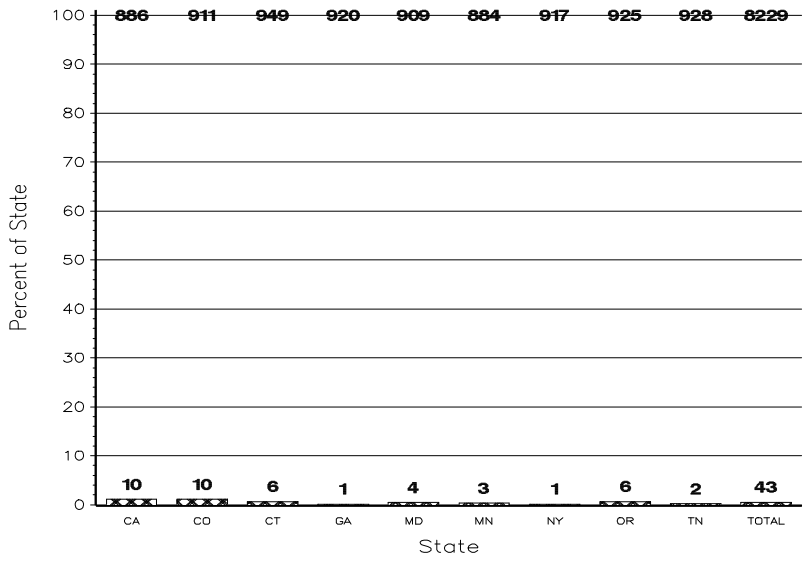




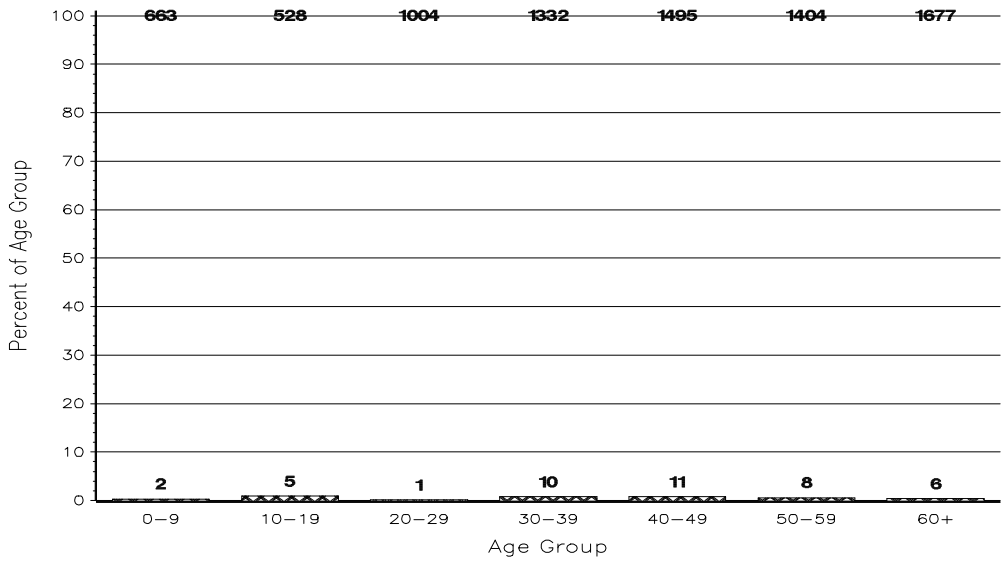
Ate Raw/Uncooked Clover Sprouts in the Past 7 Days

2002 FoodNet Population Survey

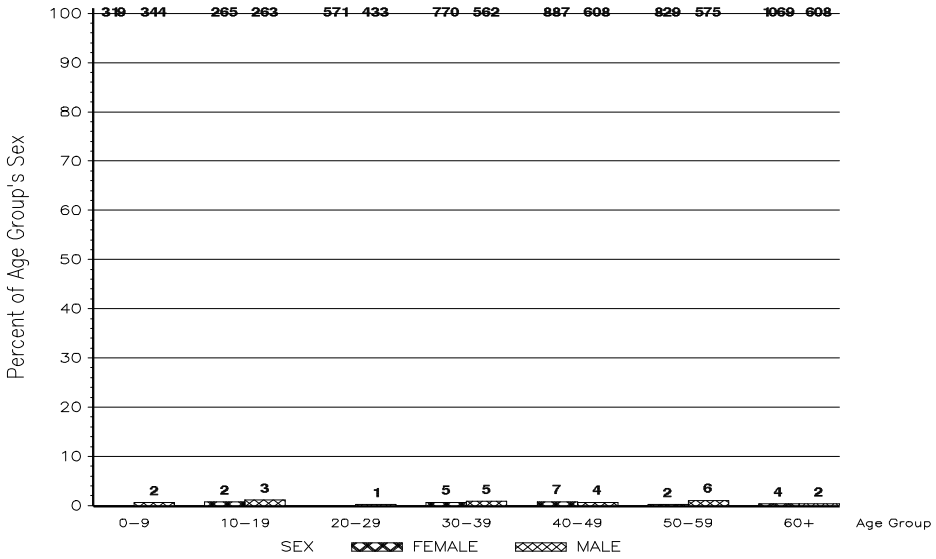
Graph 1: Percent by State (N=8229)



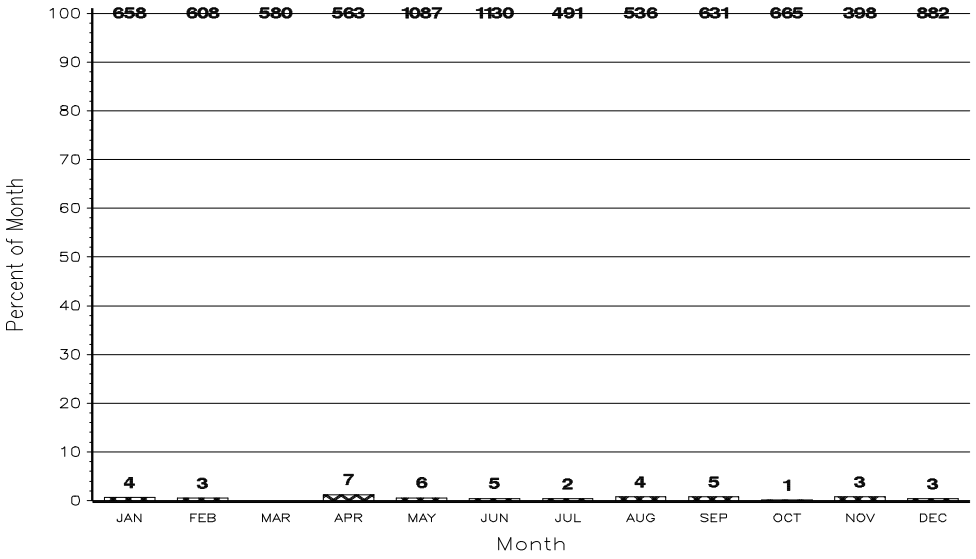
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



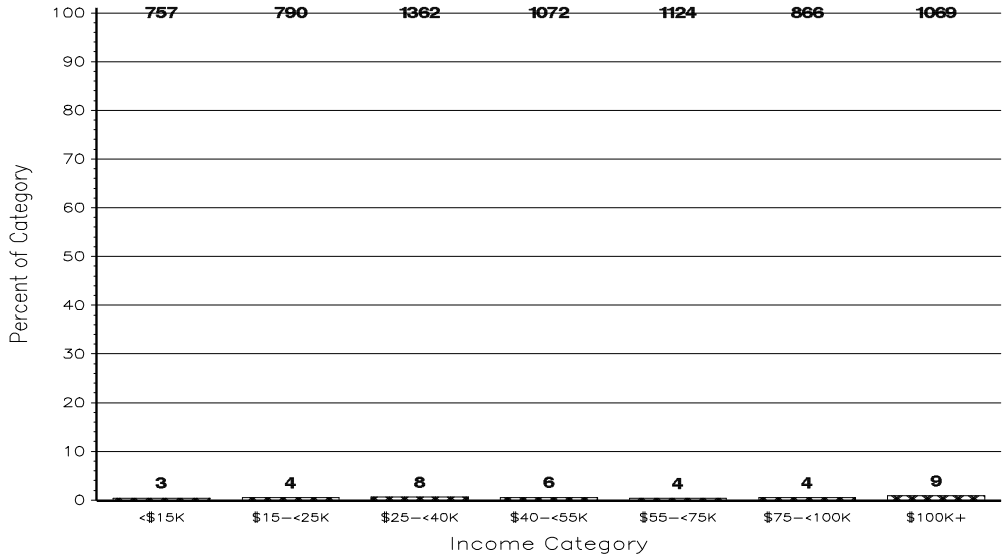
Graph 4: Percent by Month (N=8229)



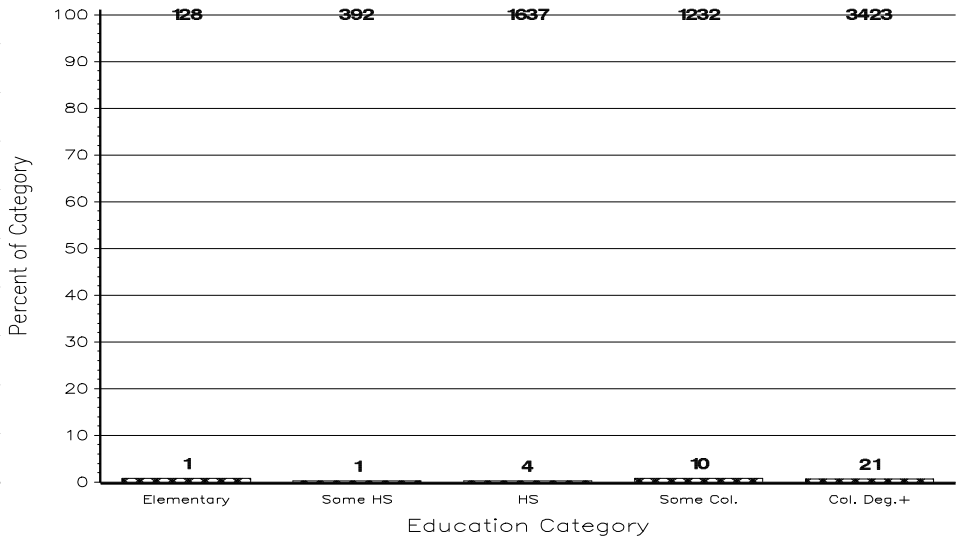
Ate Raw/Uncooked Clover Sprouts in the Past 7 Days

2002 FoodNet Population Survey

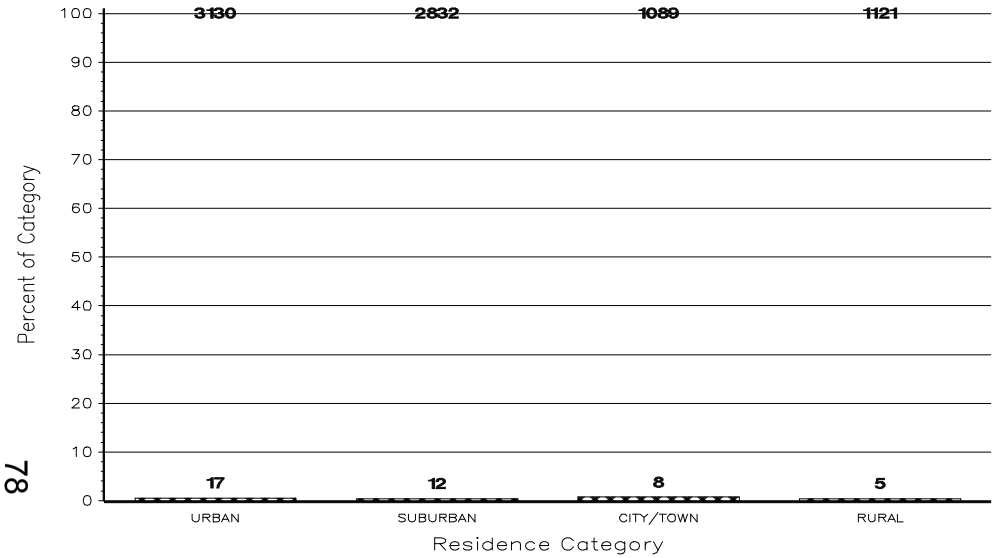
Graph 5: Percent by Income (N=7040)



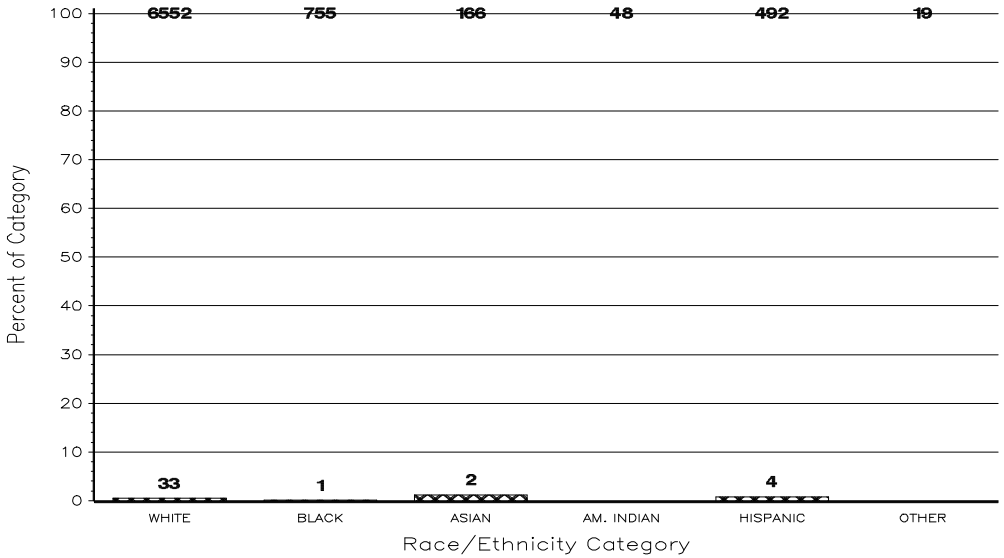
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



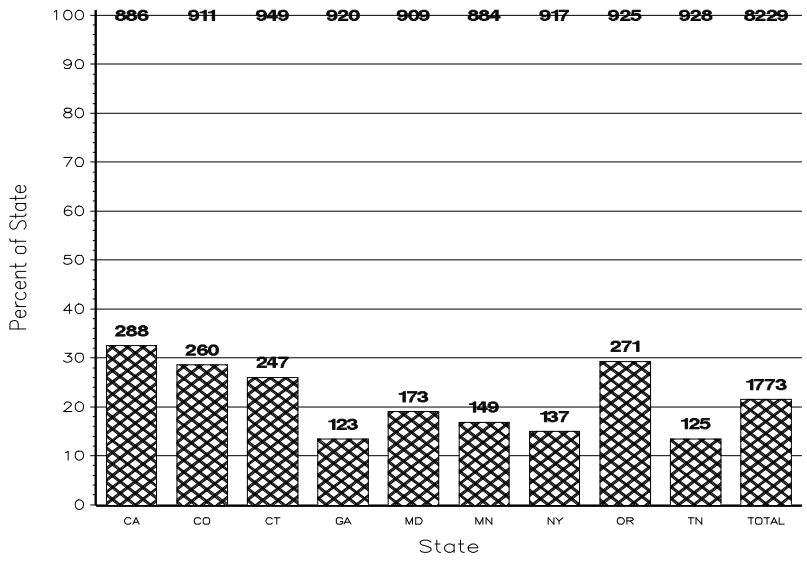
Graph 8: Percent by Race/Ethnicity (N=8070)



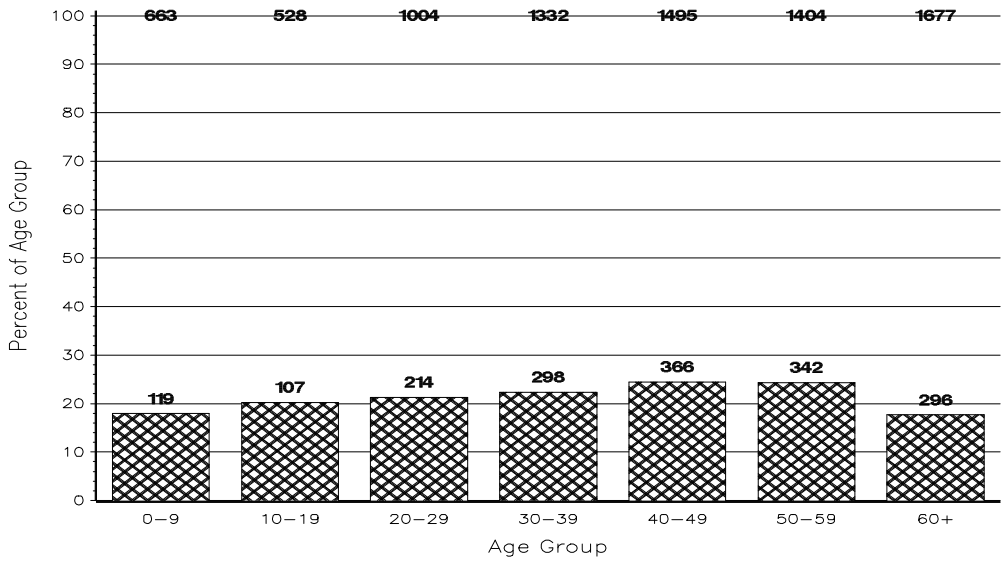
Ate Organic Produce in the Past 7 Days

2002 FoodNet Population Survey

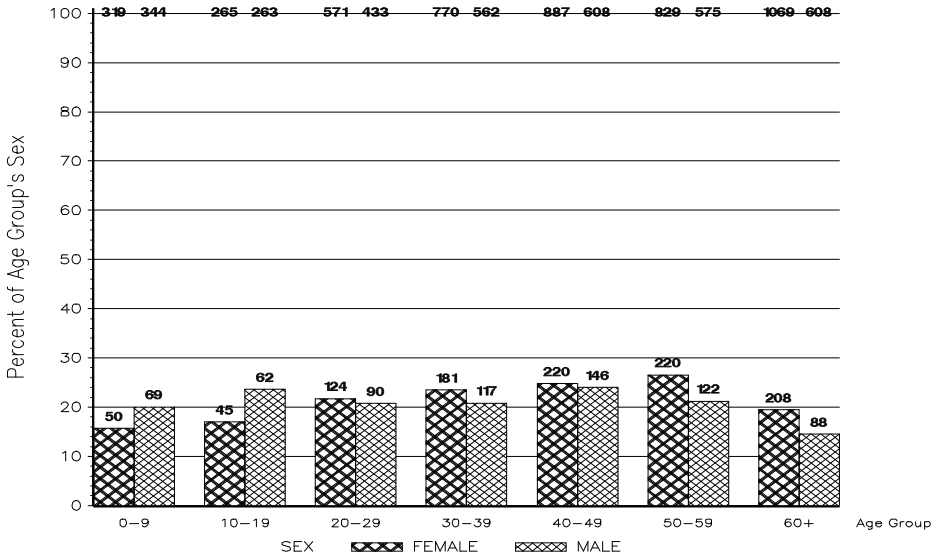
Graph 1: Percent by State (N=8229)



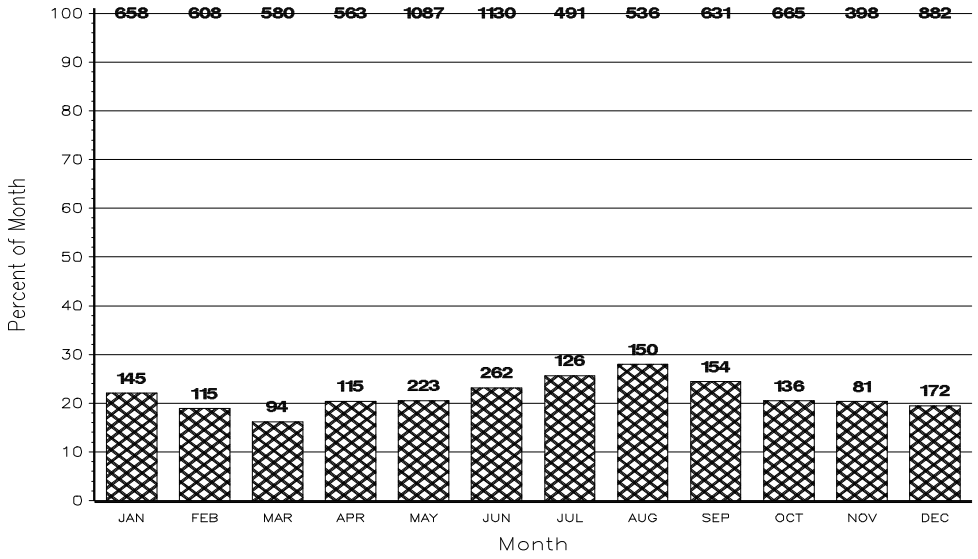
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



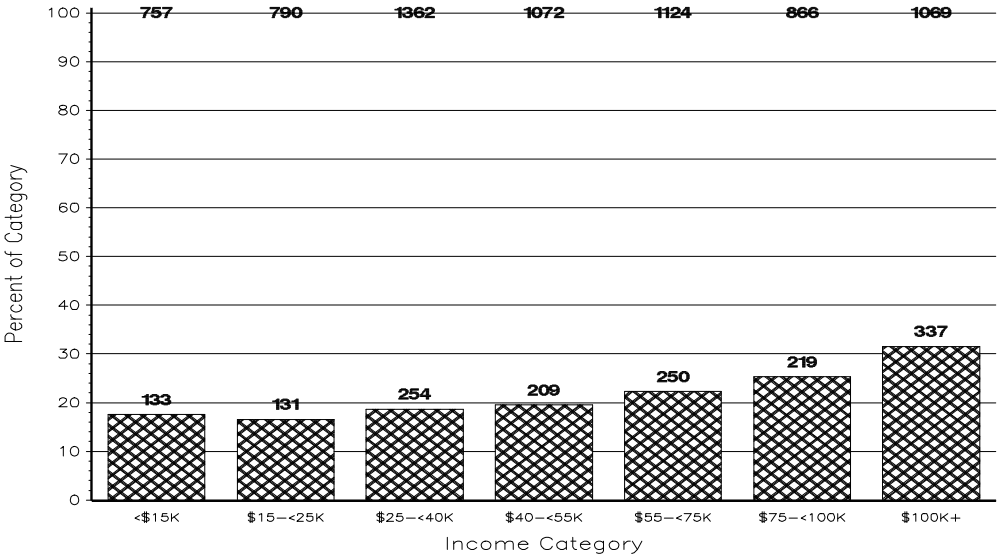
Graph 4: Percent by Month (N=8229)



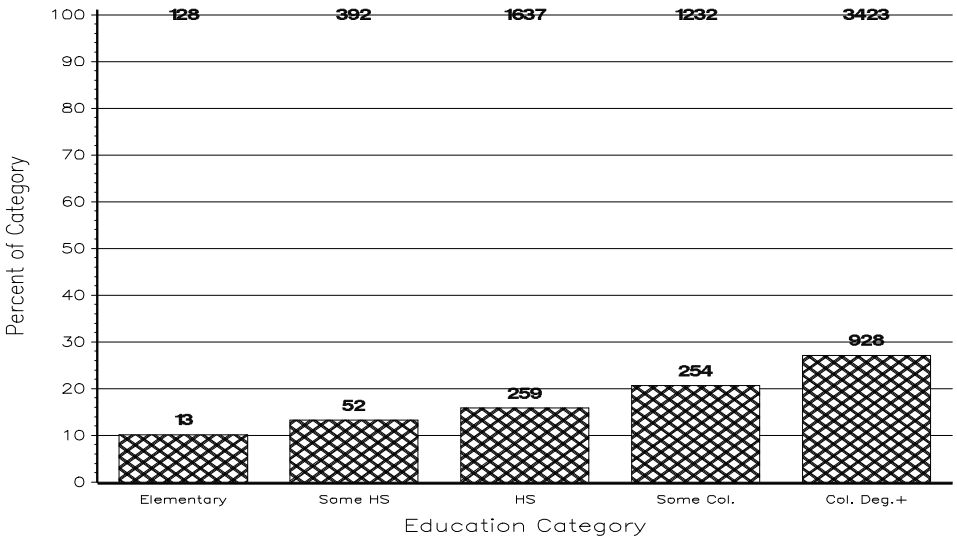
Ate Organic Produce in the Past 7 Days

2002 FoodNet Population Survey

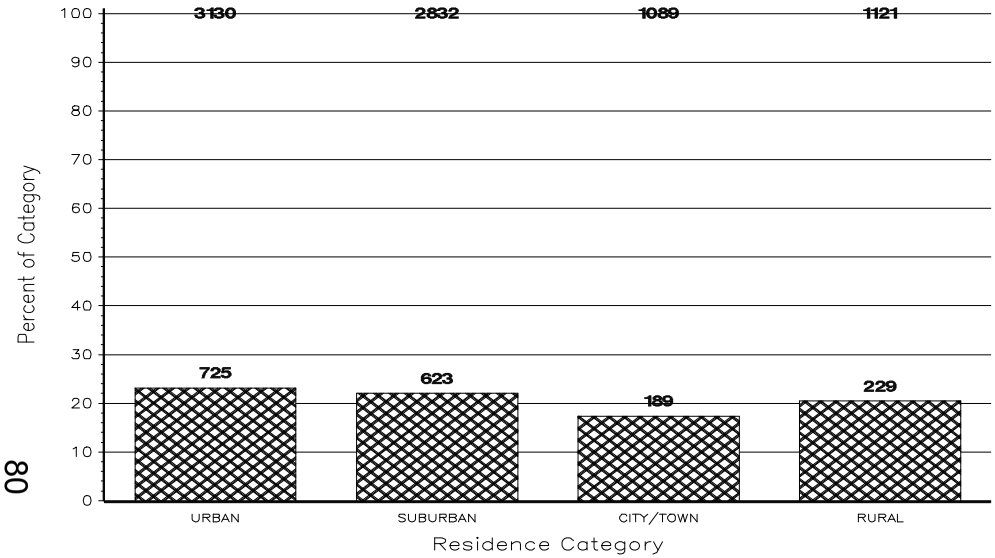
Graph 5: Percent by Income (N=7040)



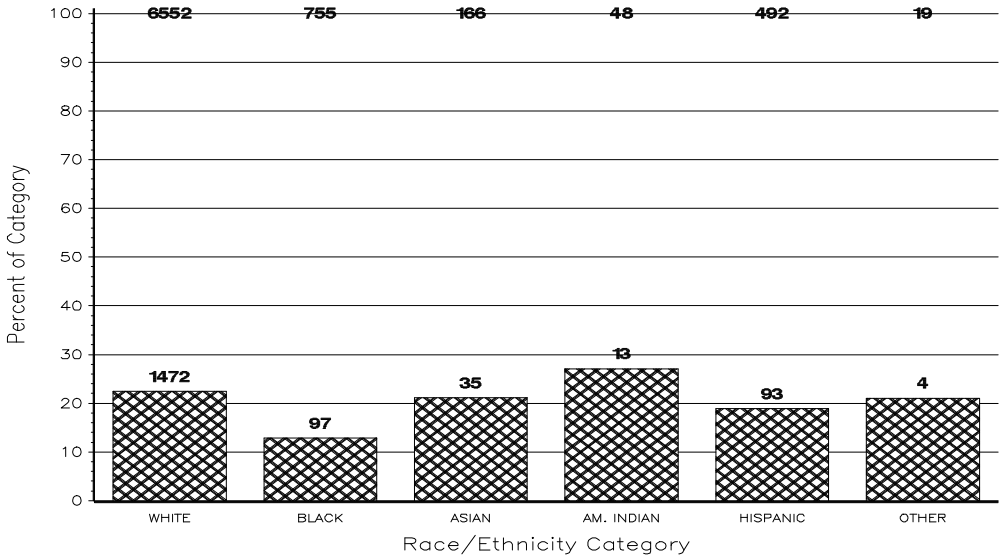
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



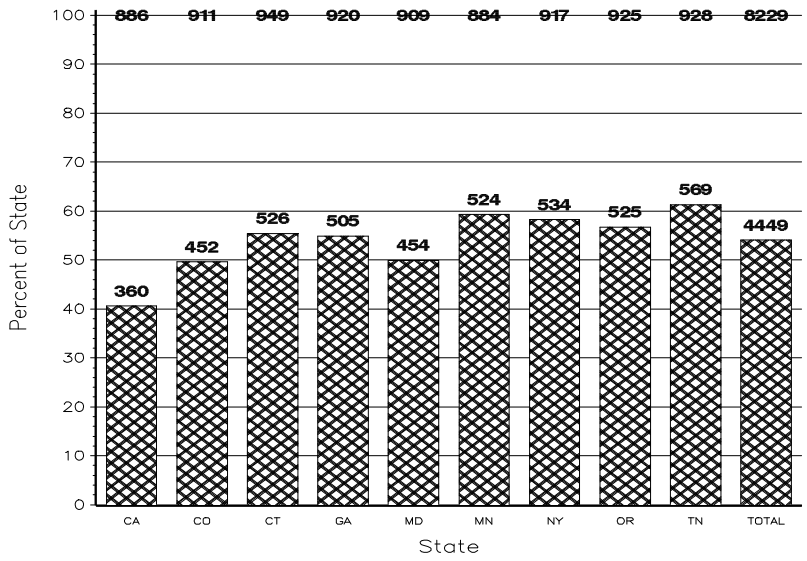
Graph 8: Percent by Race/Ethnicity (N=8070)



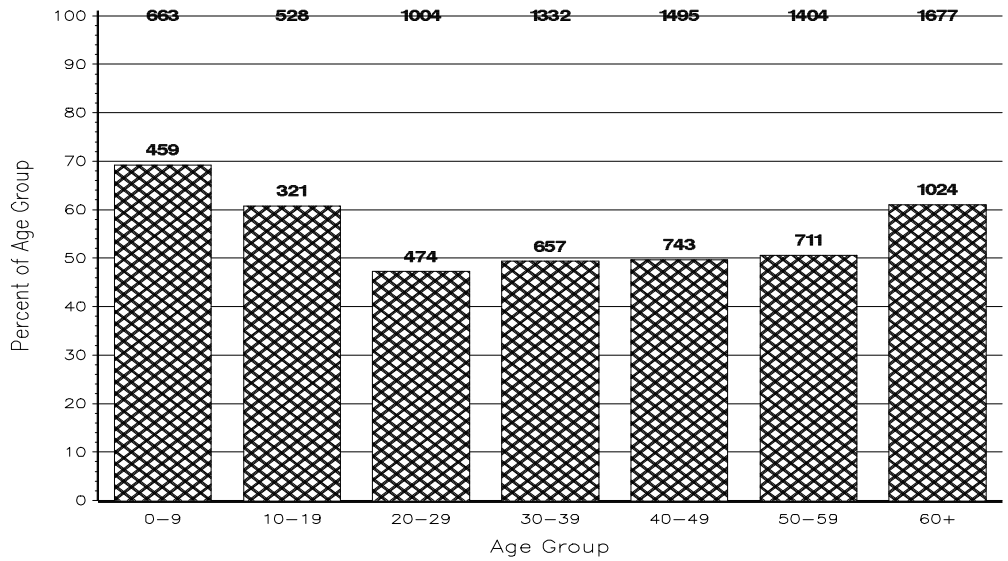
Ate Peanut Butter in the Past 7 Days

2002 FoodNet Population Survey

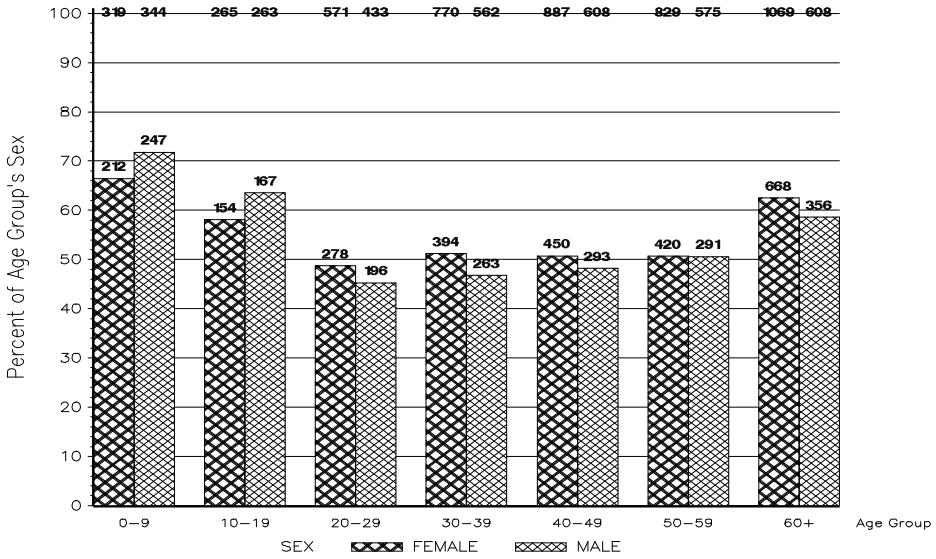
Graph 1: Percent by State (N=8229)



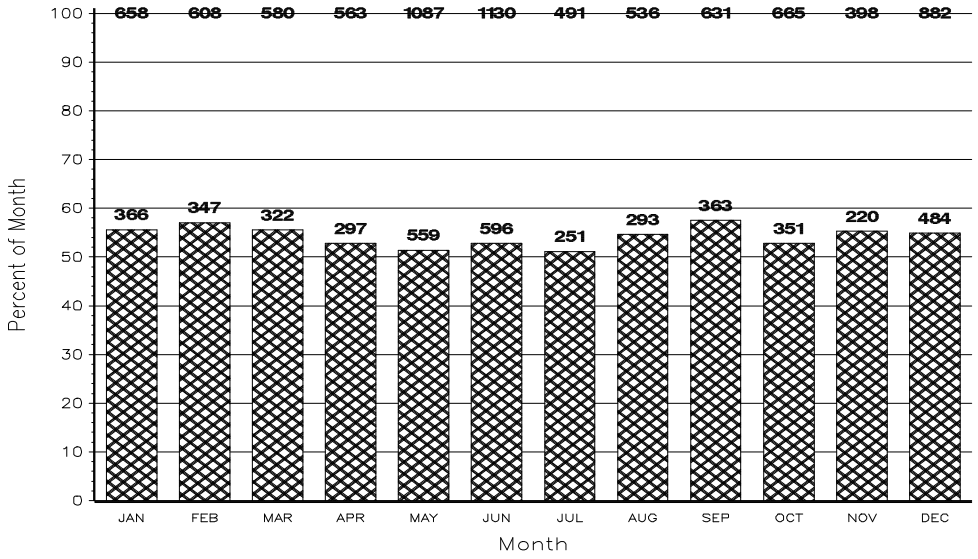
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



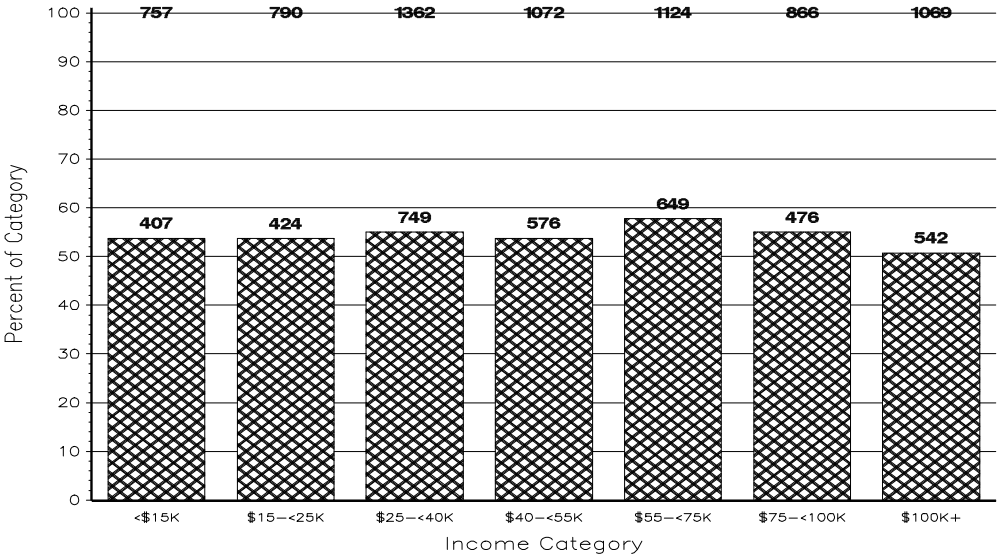
Graph 4: Percent by Month (N=8229)



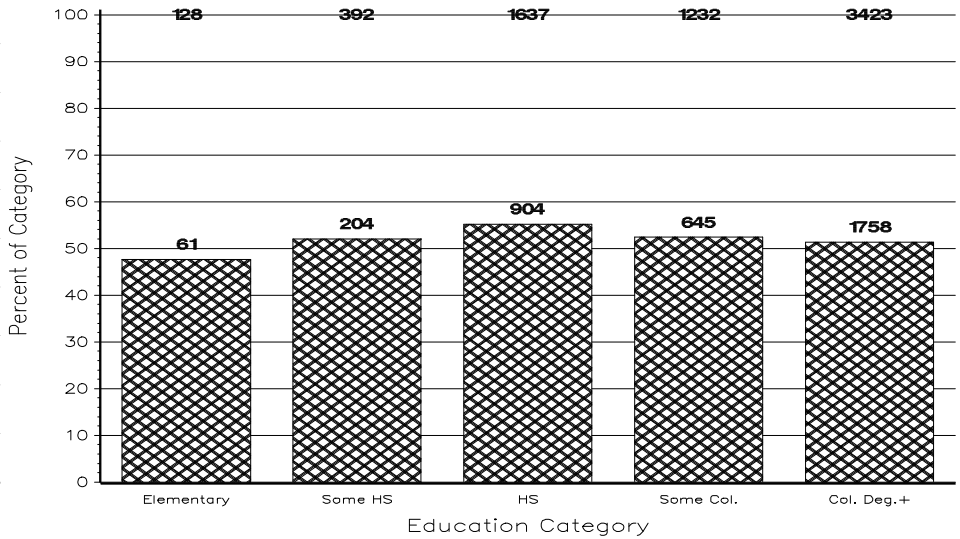
Ate Peanut Butter in the Past 7 Days

2002 FoodNet Population Survey

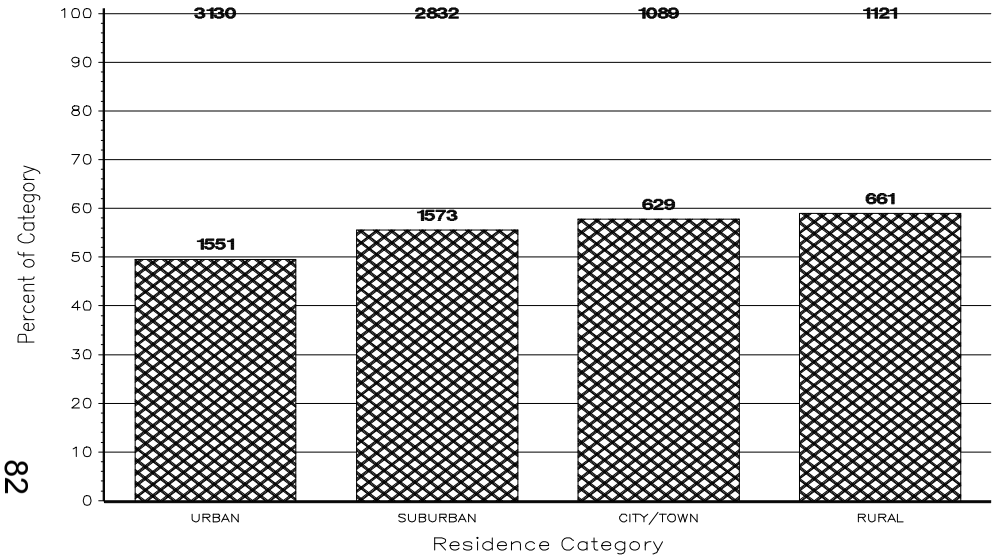
Graph 5: Percent by Income (N=7040)



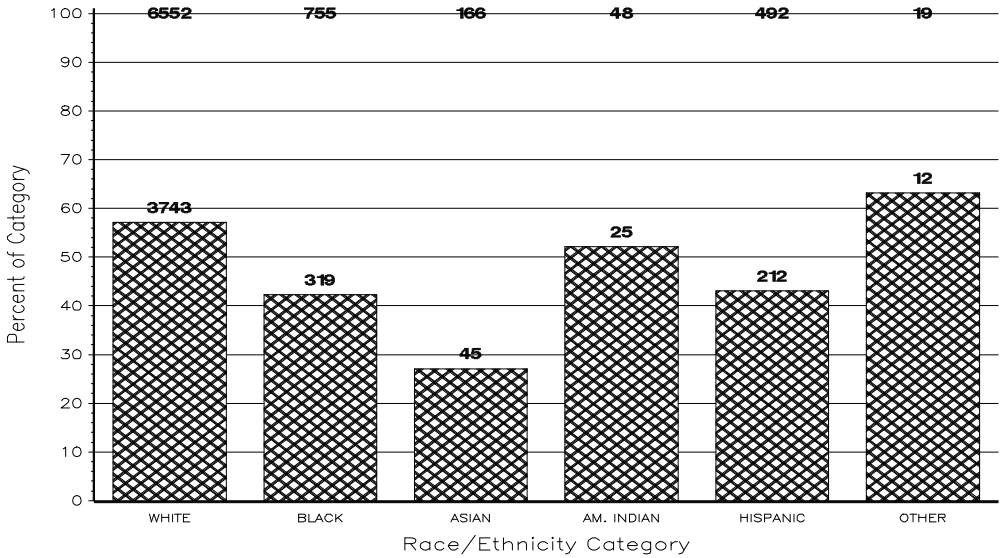
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



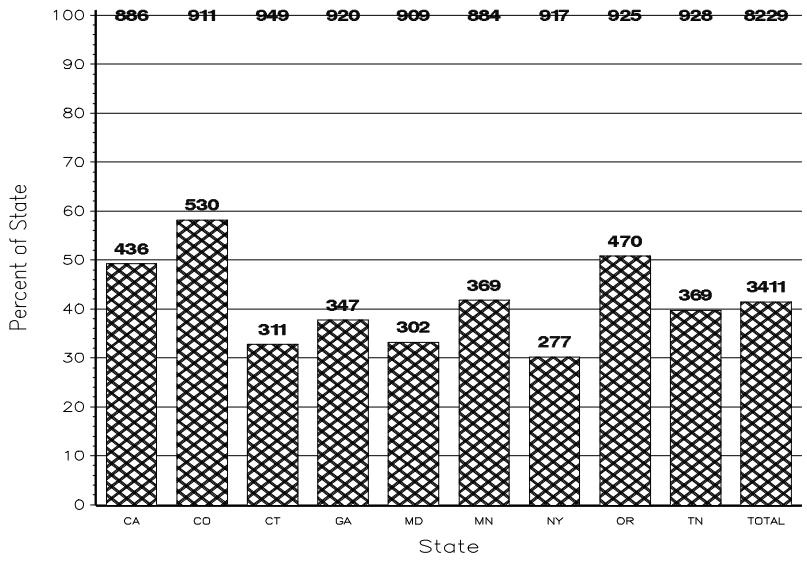
Graph 8: Percent by Race/Ethnicity (N=8070)



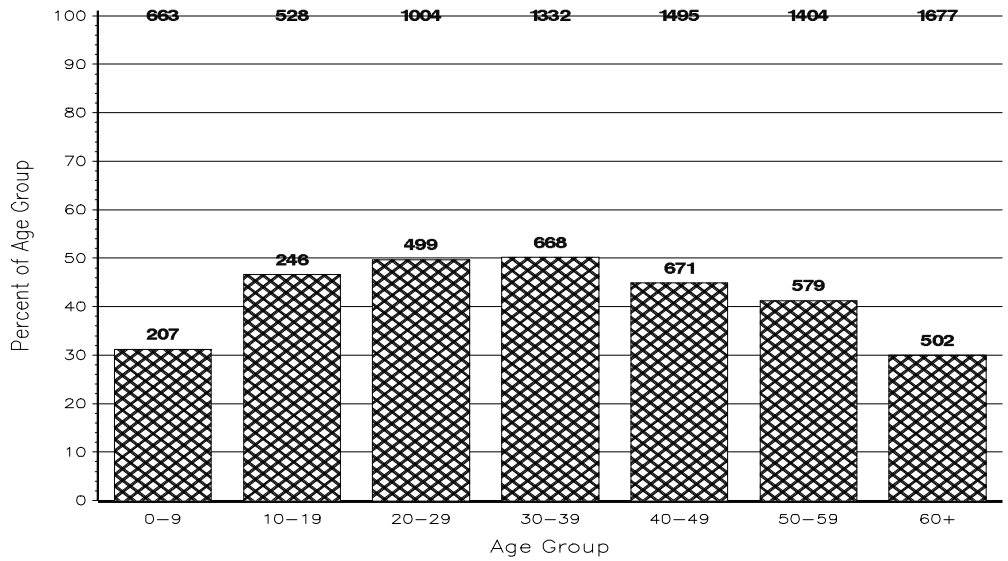
Ate Salsa in the Past 7 Days

2002 FoodNet Population Survey

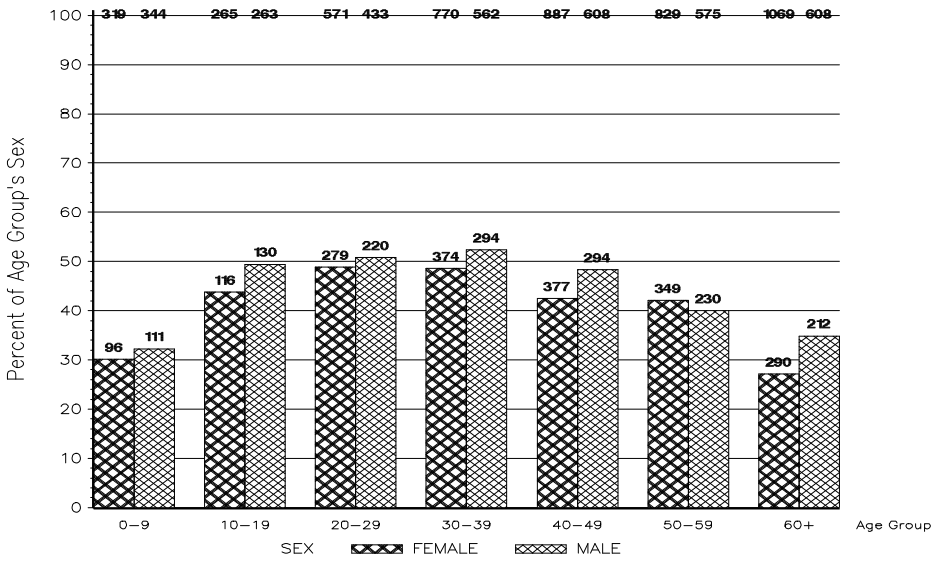
Graph 1: Percent by State (N=8229)



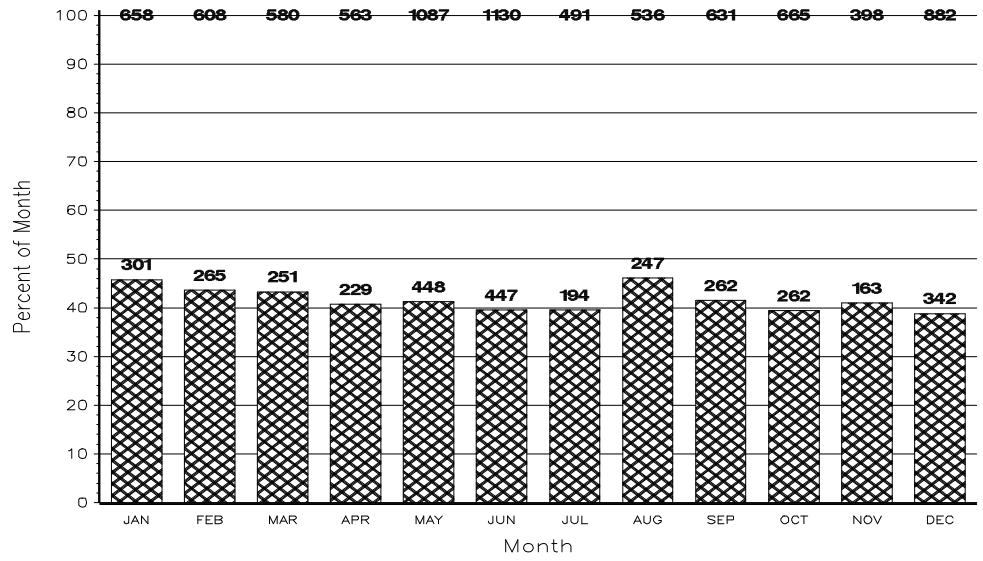
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

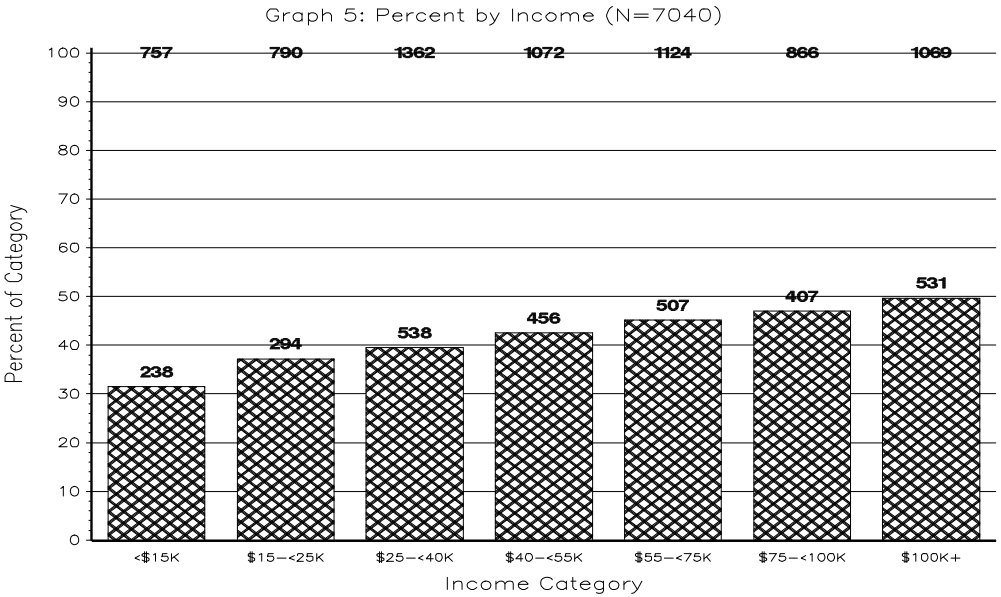


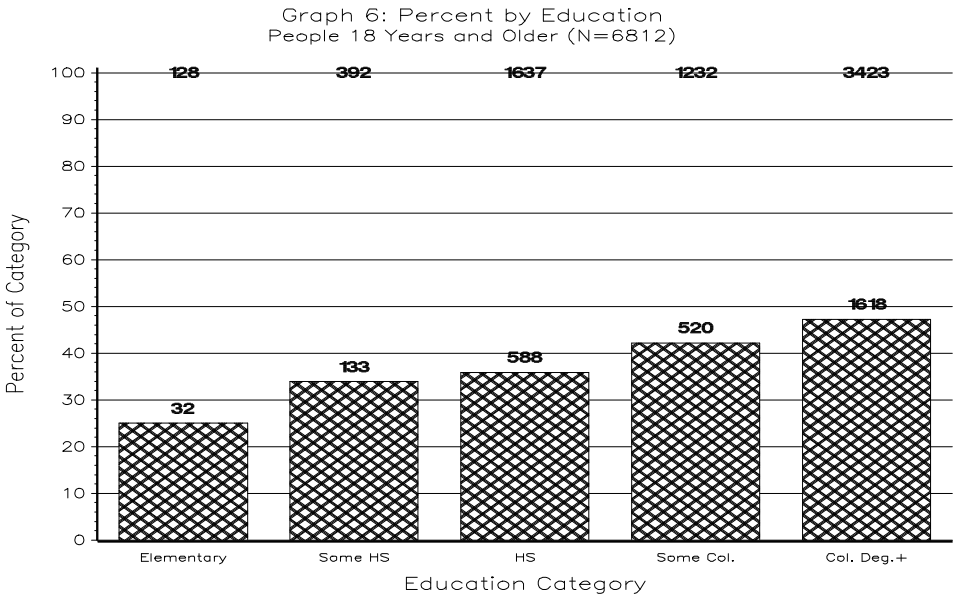
Graph 4: Percent by Month (N=8229)

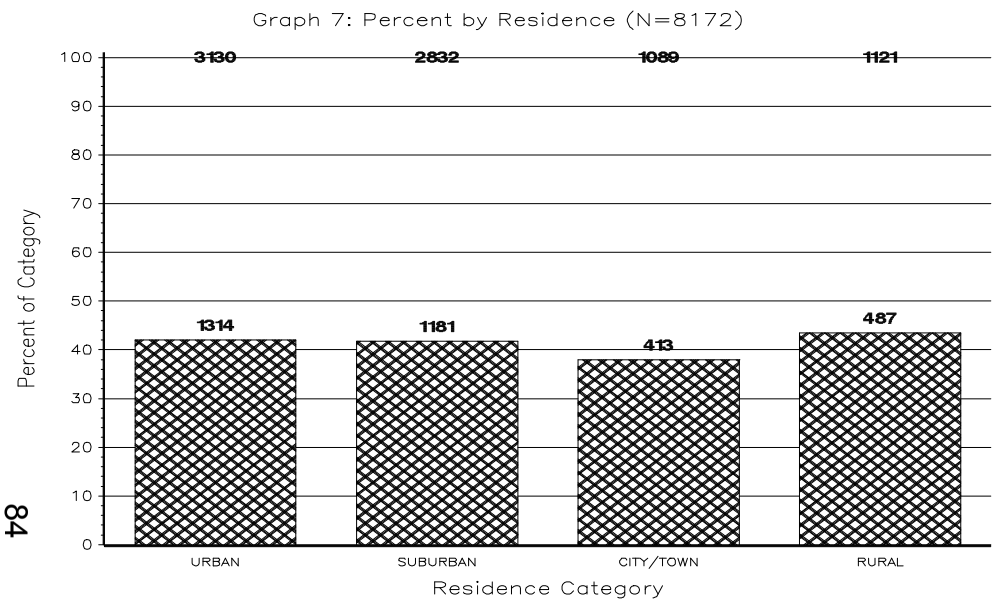


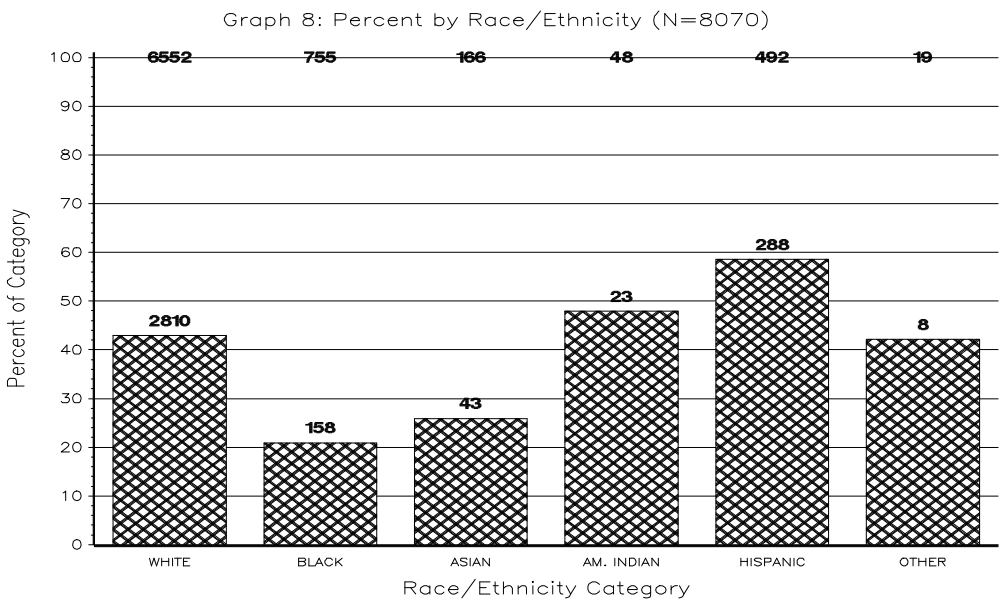
Ate Salsa in the Past 7 Days

2002 FoodNet Population Survey





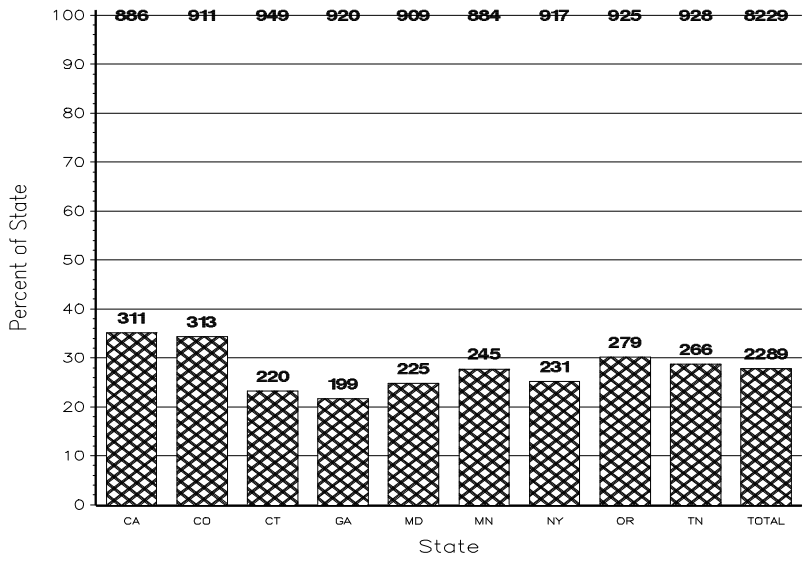




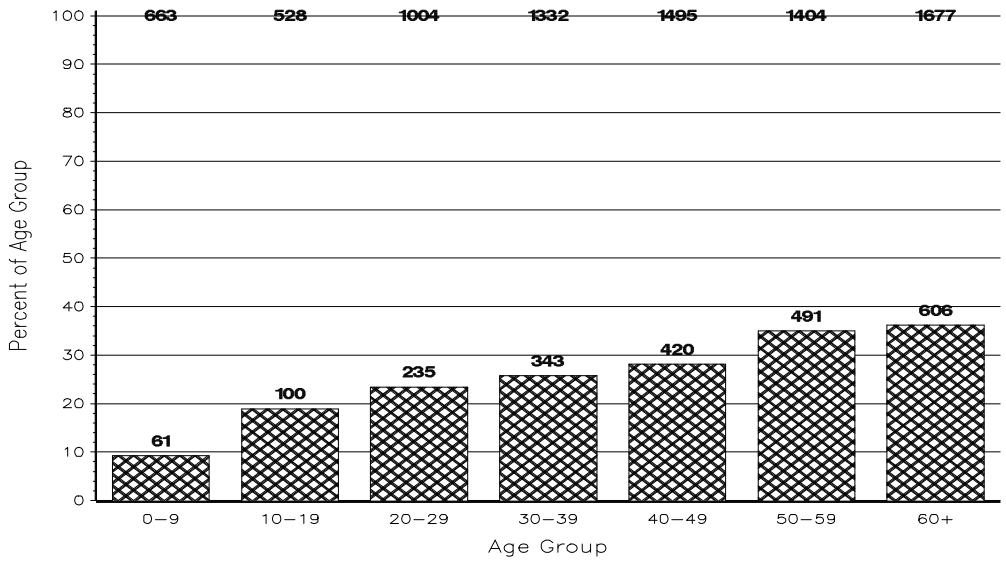
Ate Almonds in the Past 7 Days

2002 FoodNet Population Survey

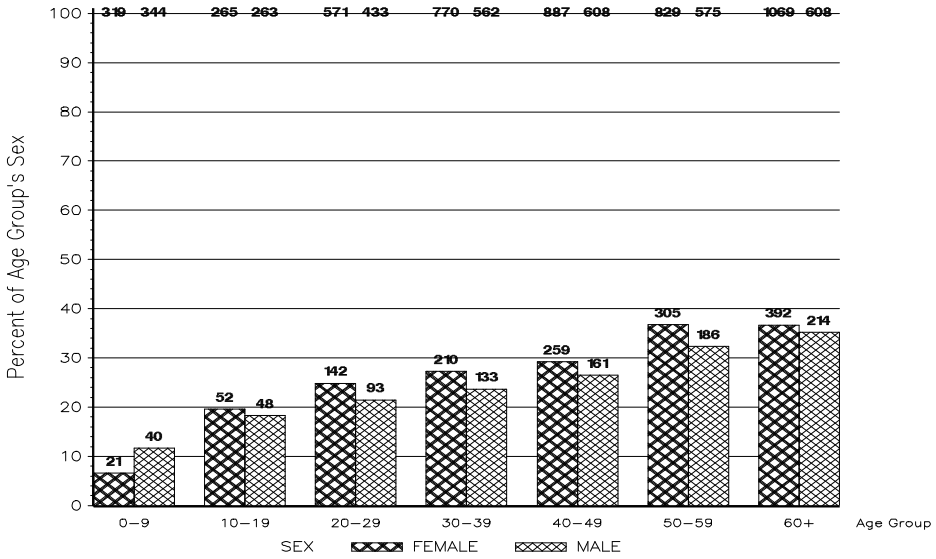
Graph 1: Percent by State (N=8229)



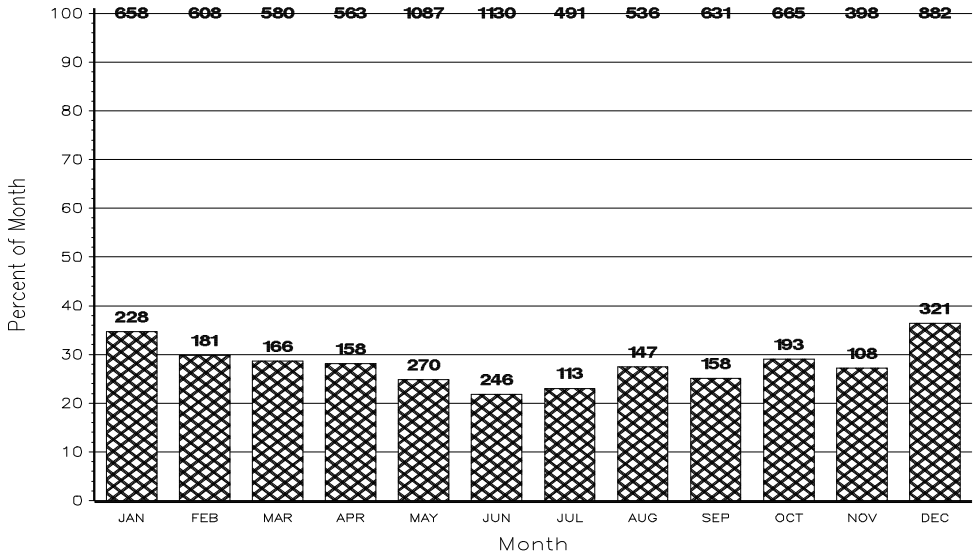
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



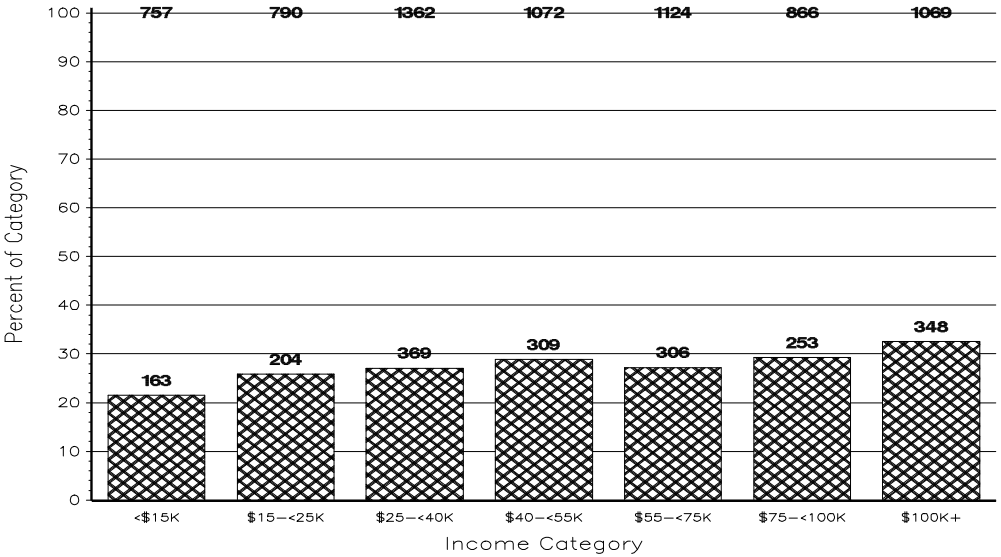
Graph 4: Percent by Month (N=8229)



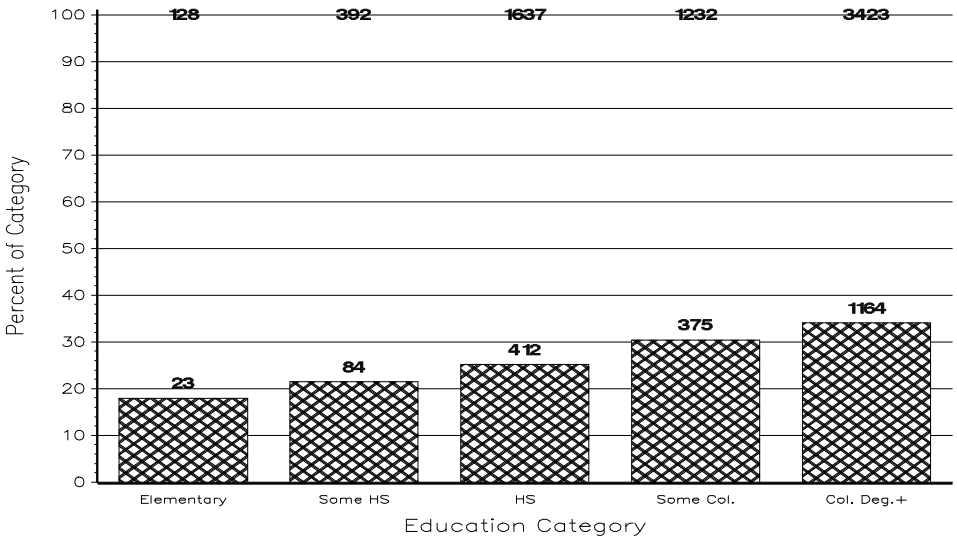
Ate Almonds in the Past 7 Days

2002 FoodNet Population Survey

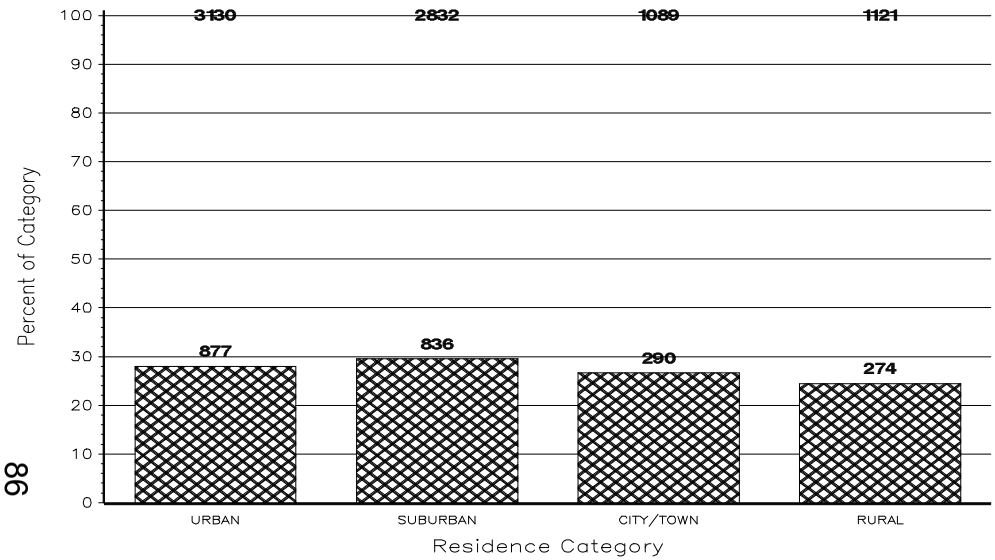
Graph 5: Percent by Income (N=7040)



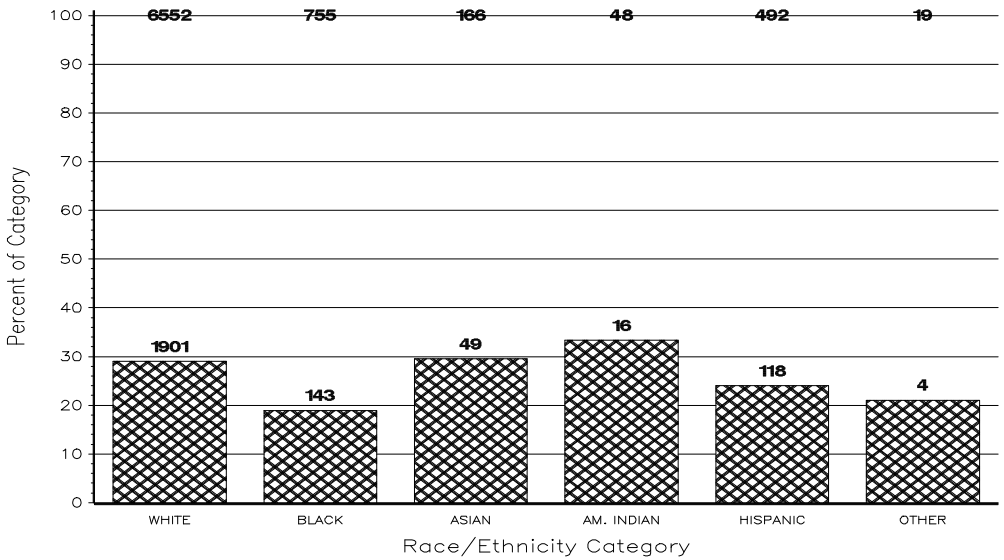
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



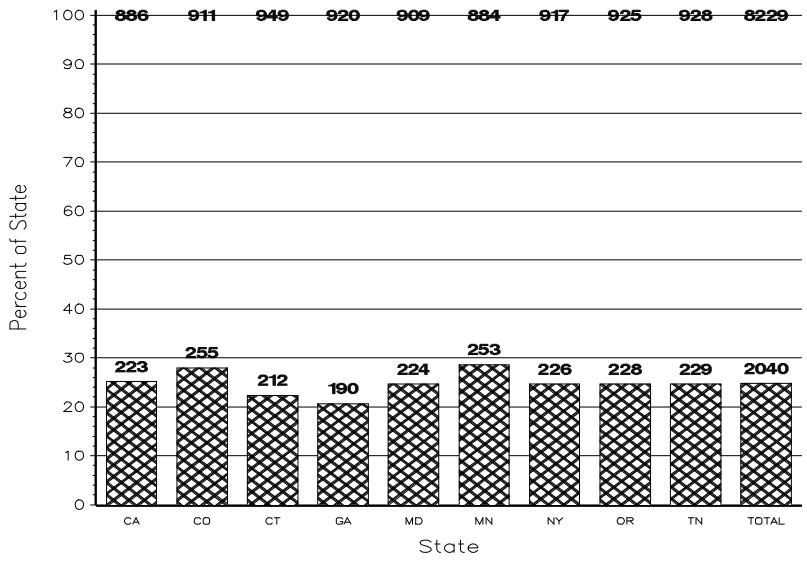
Graph 8: Percent by Race/Ethnicity (N=8070)



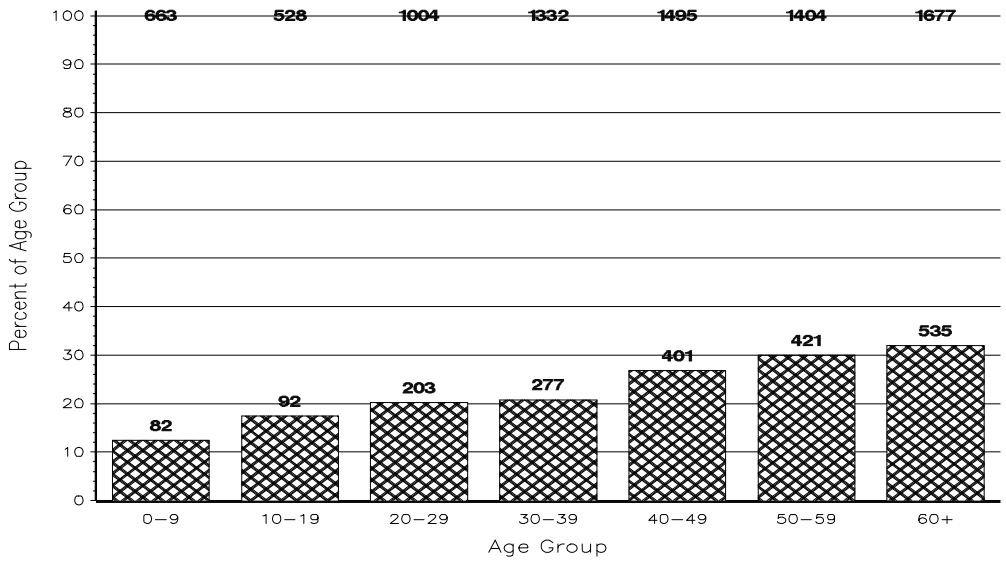
Ate Cashews in the Past 7 Days

2002 FoodNet Population Survey

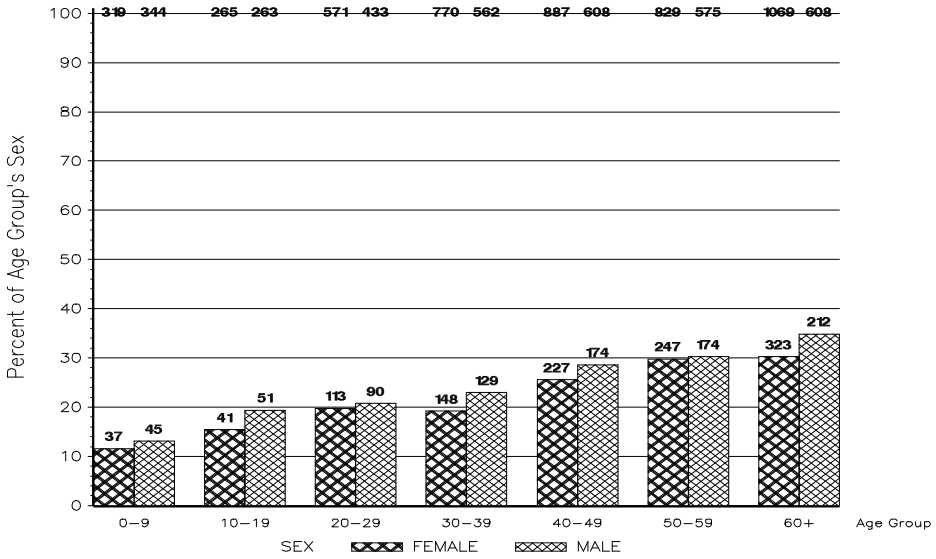
Graph 1: Percent by State (N=8229)



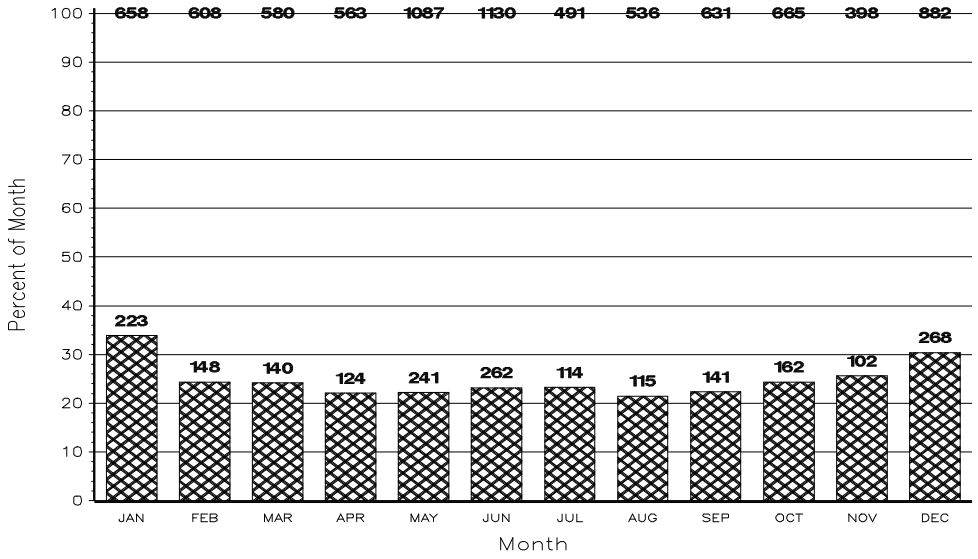
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



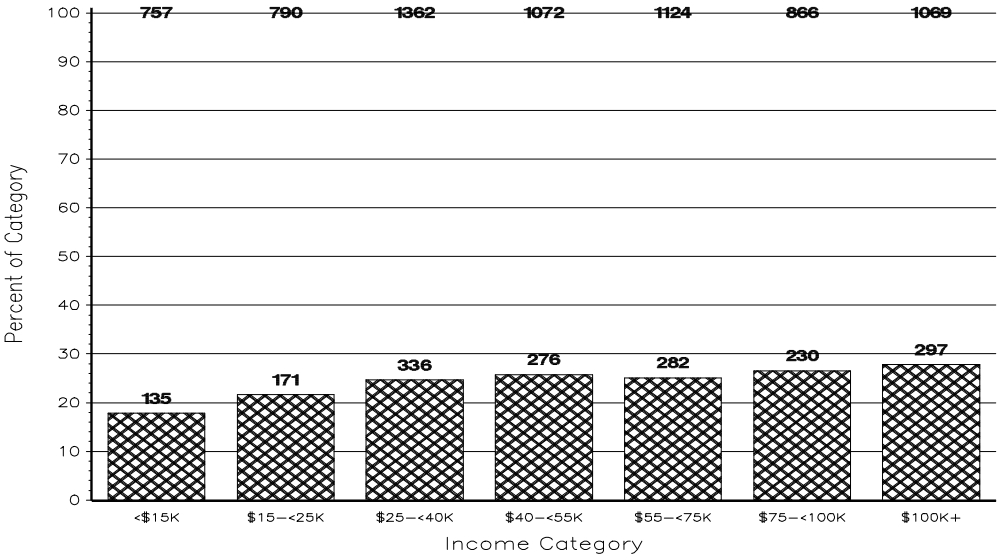
Graph 4: Percent by Month (N=8229)



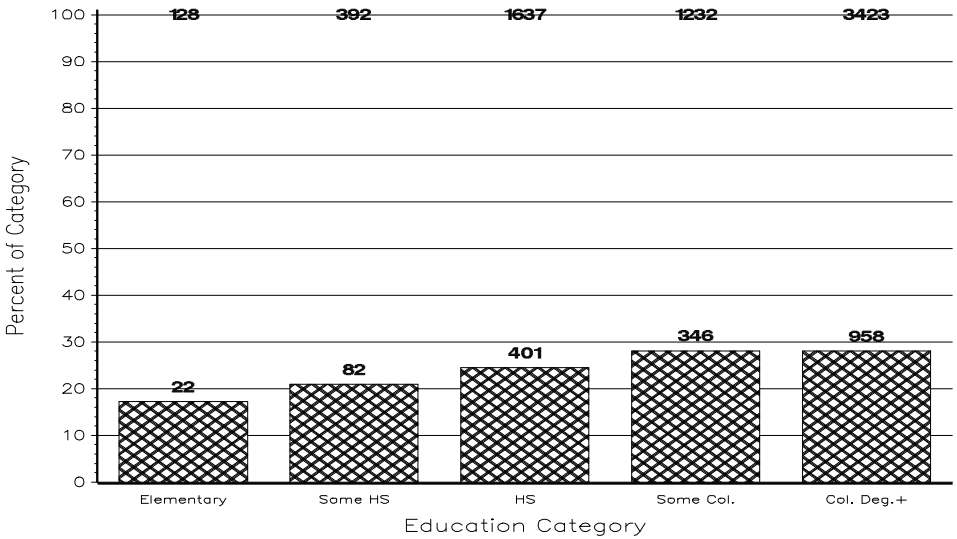
Ate Cashews in the Past 7 Days

2002 FoodNet Population Survey

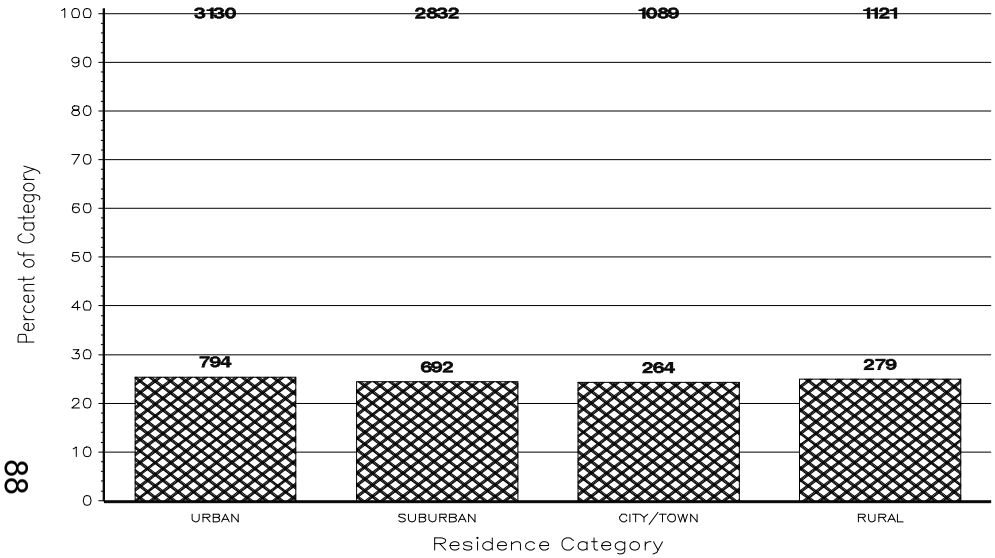
Graph 5: Percent by Income (N=7040)



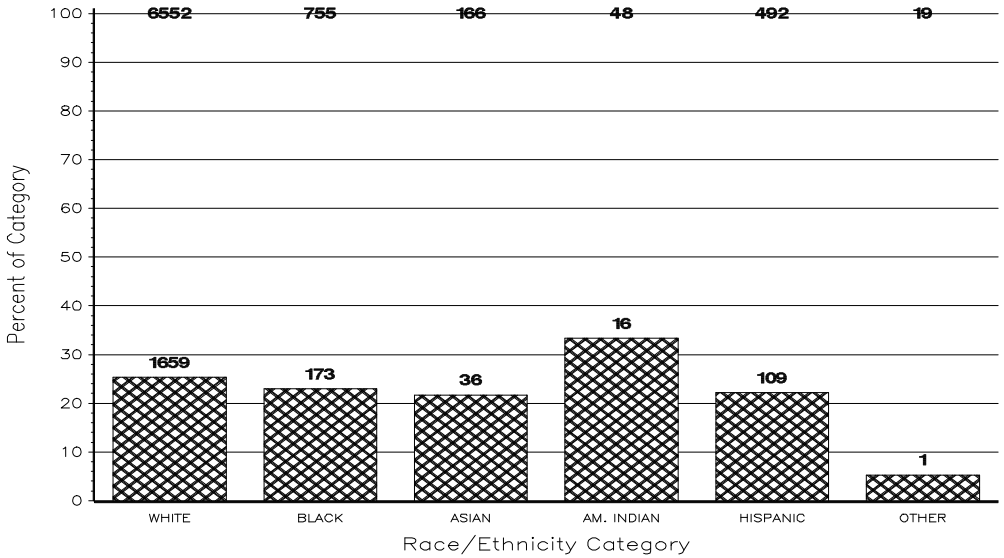
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



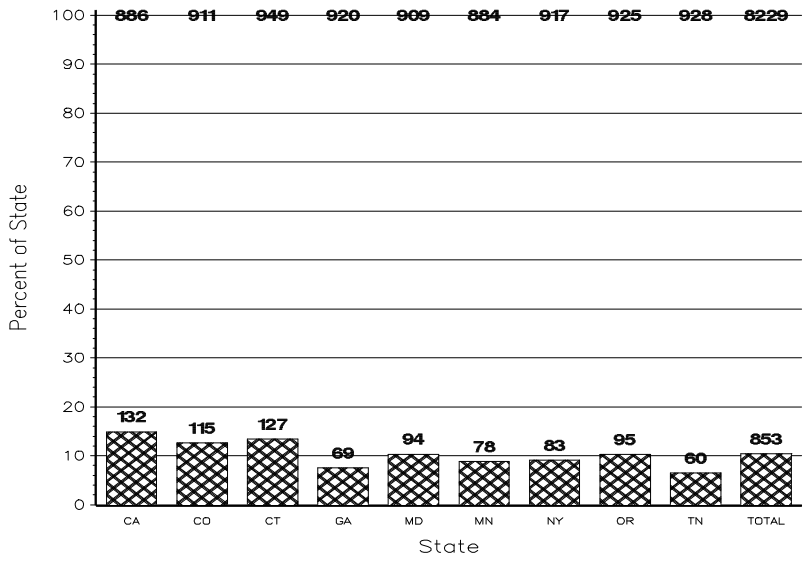
Graph 8: Percent by Race/Ethnicity (N=8070)



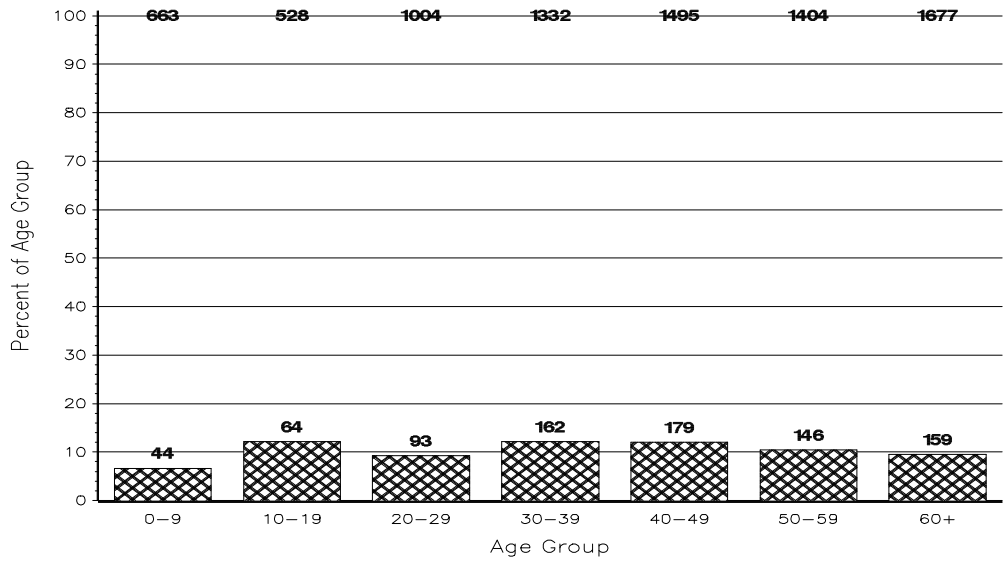
Ate Pistachios in the Past 7 Days

2002 FoodNet Population Survey

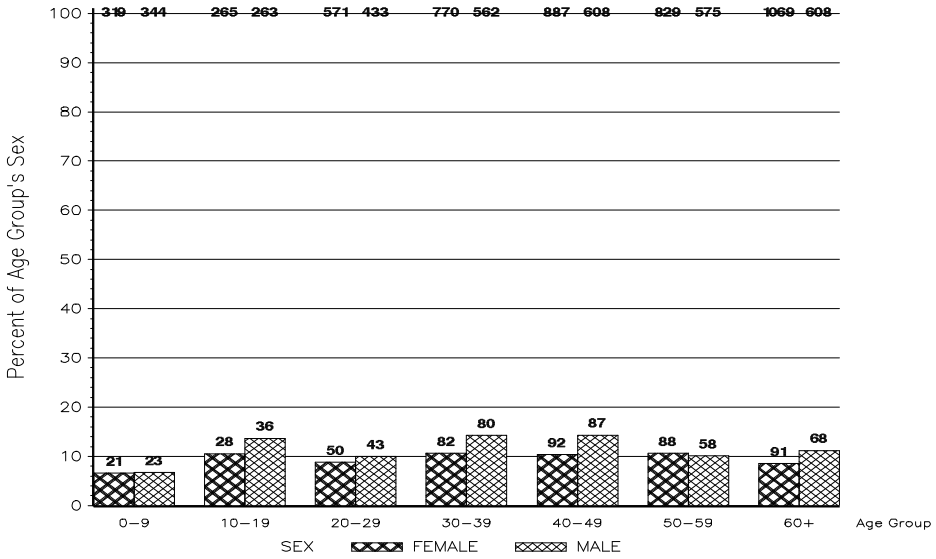
Graph 1: Percent by State (N=8229)



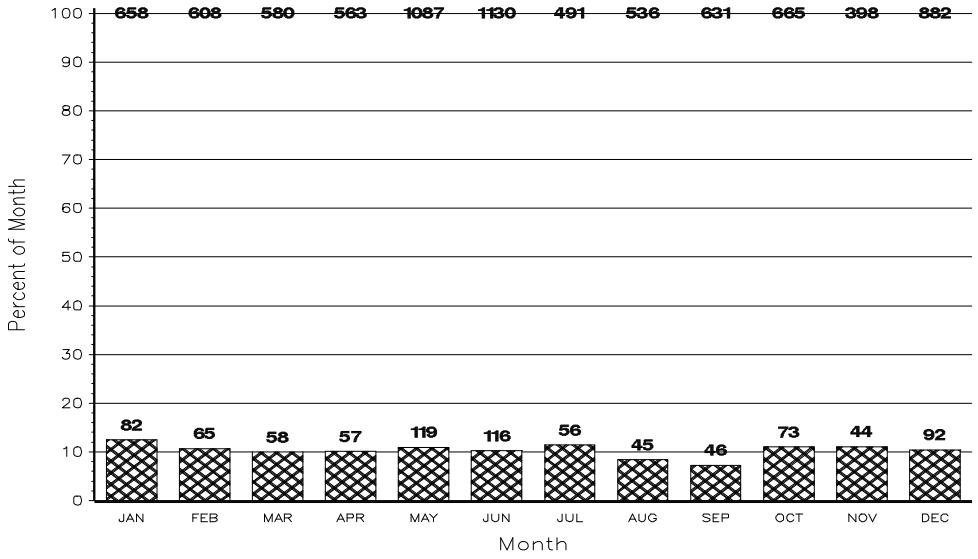
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

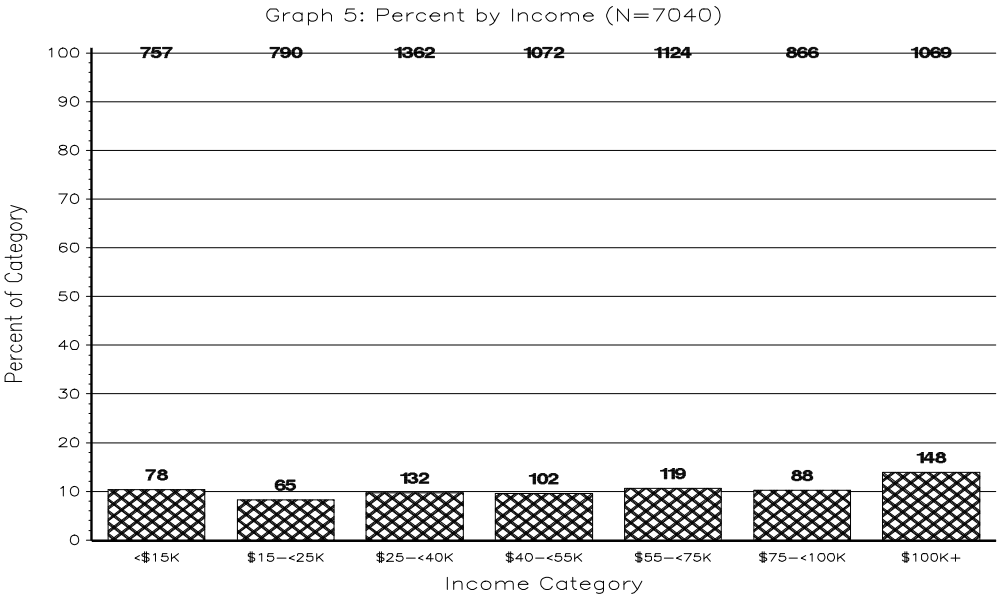


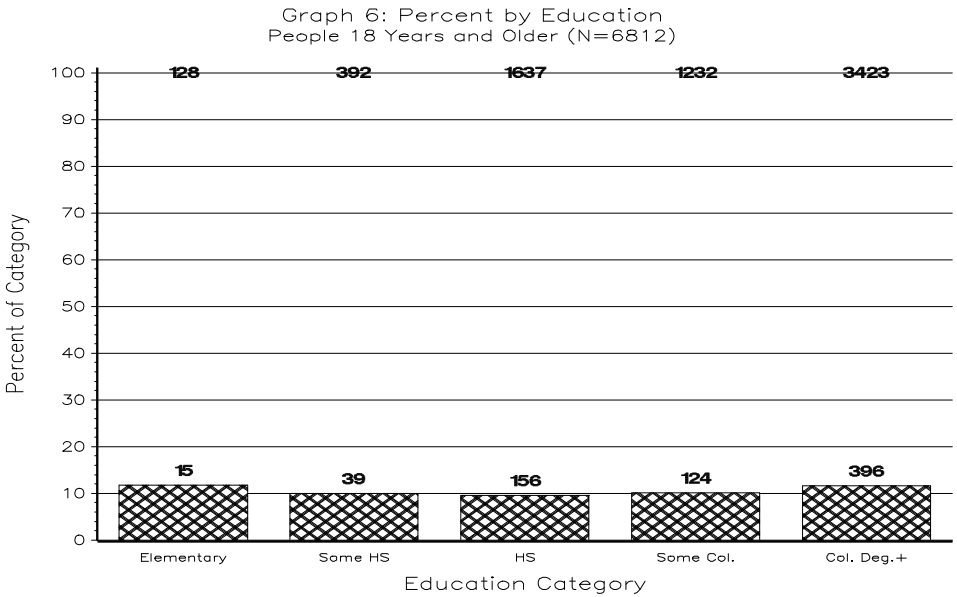
Graph 4: Percent by Month (N=8229)

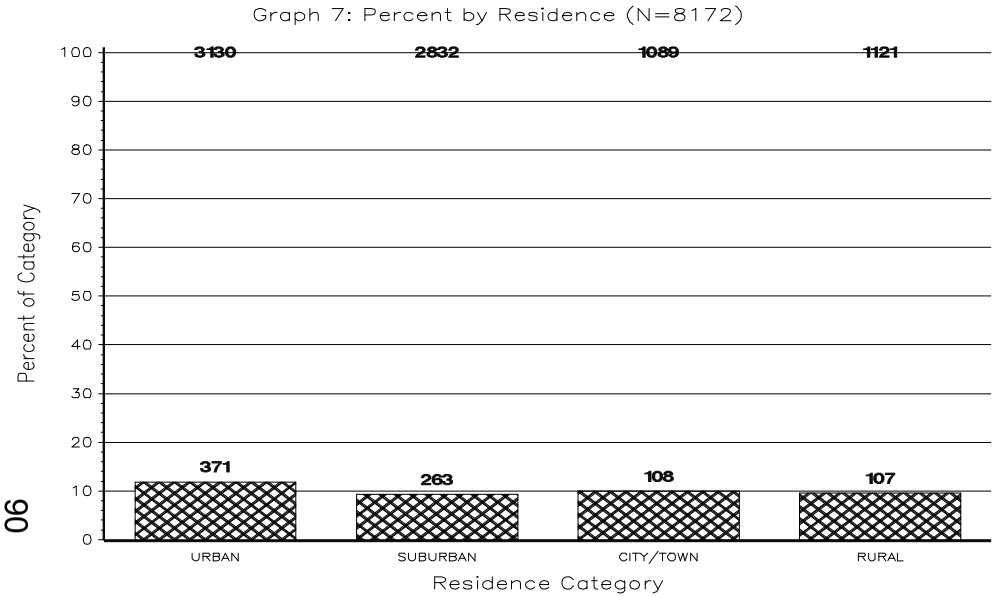


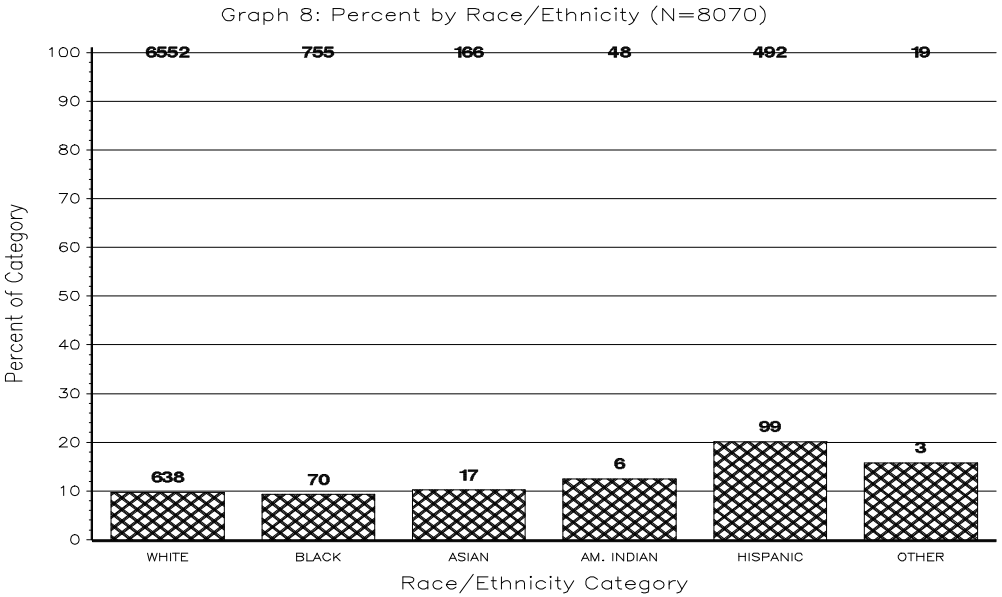
Ate Pistachios in the Past 7 Days

2002 FoodNet Population Survey





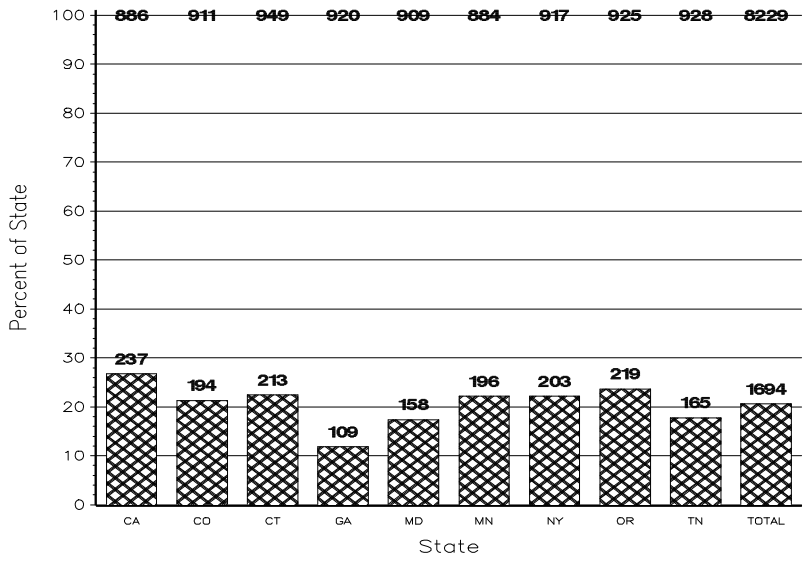




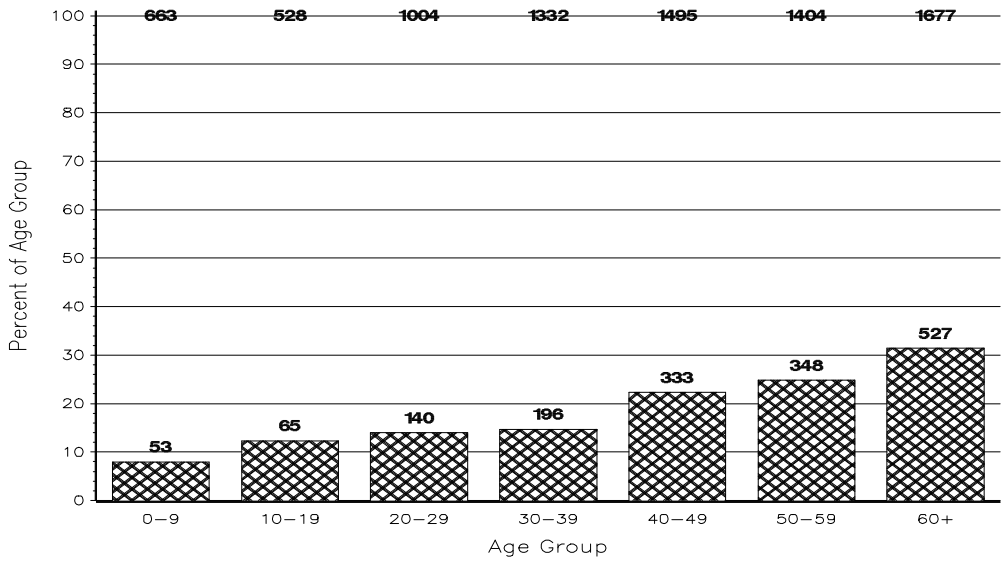
Ate Walnuts in the Past 7 Days

2002 FoodNet Population Survey

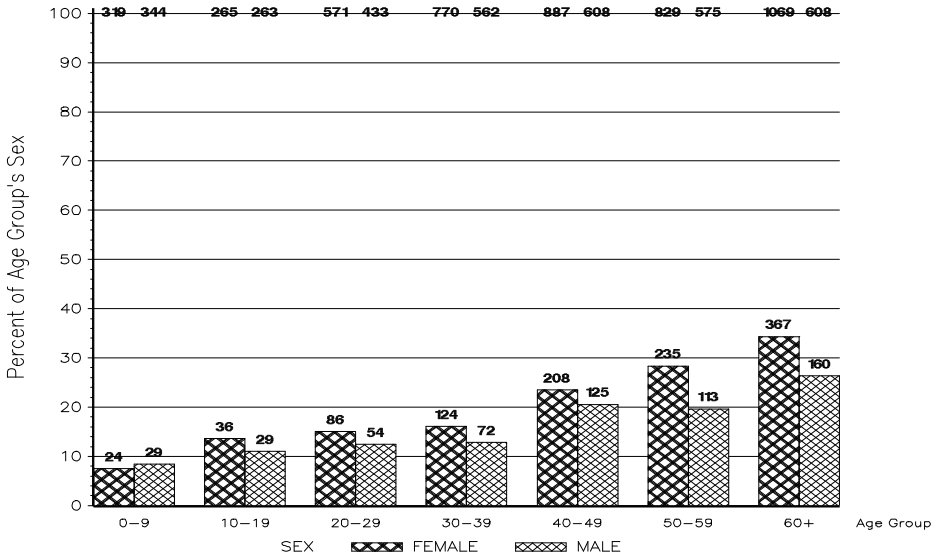
Graph 1: Percent by State (N=8229)



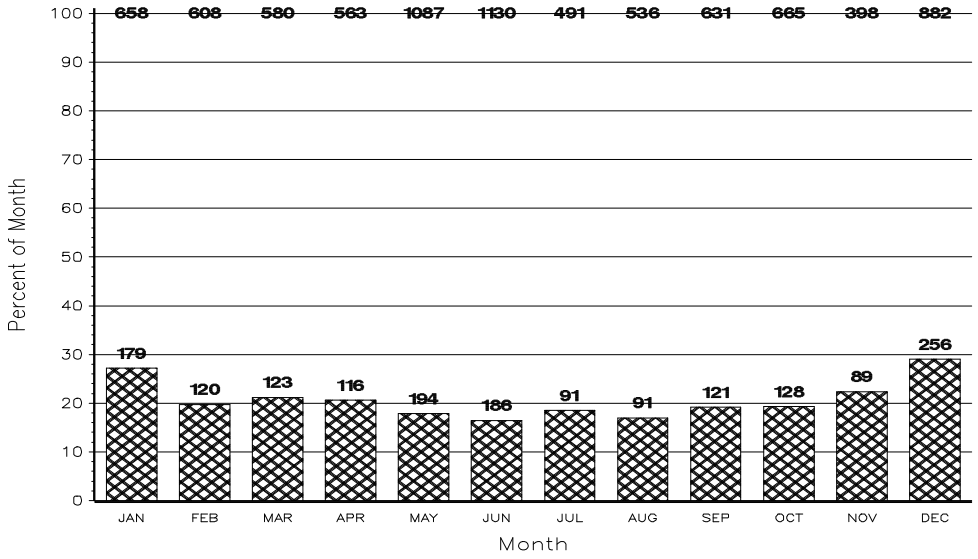
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

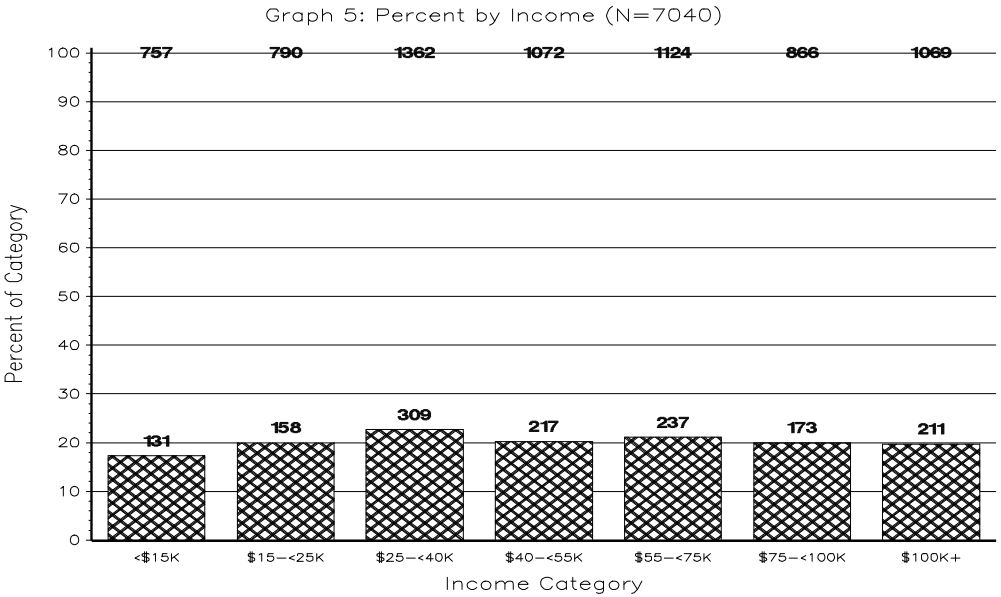


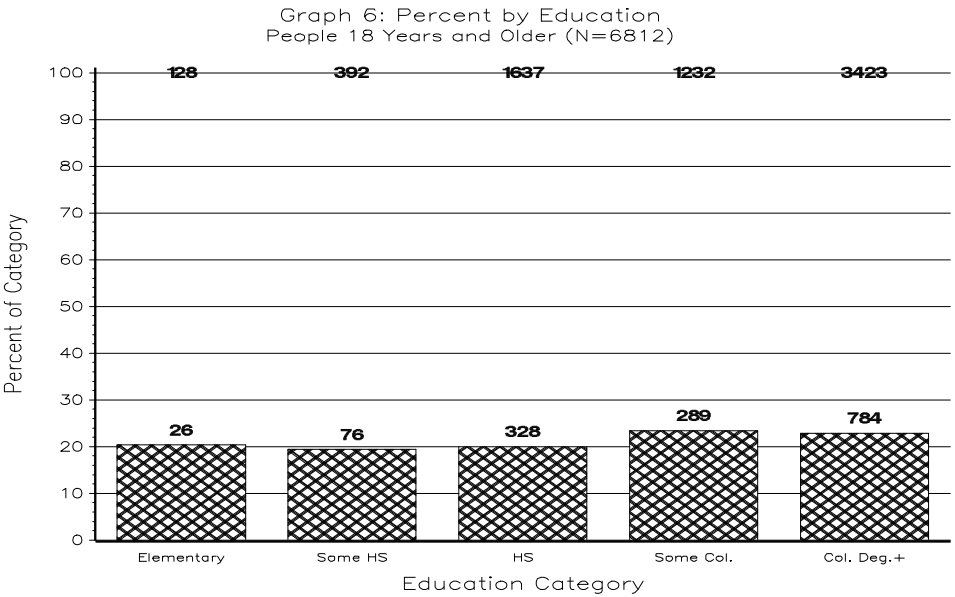
Graph 4: Percent by Month (N=8229)

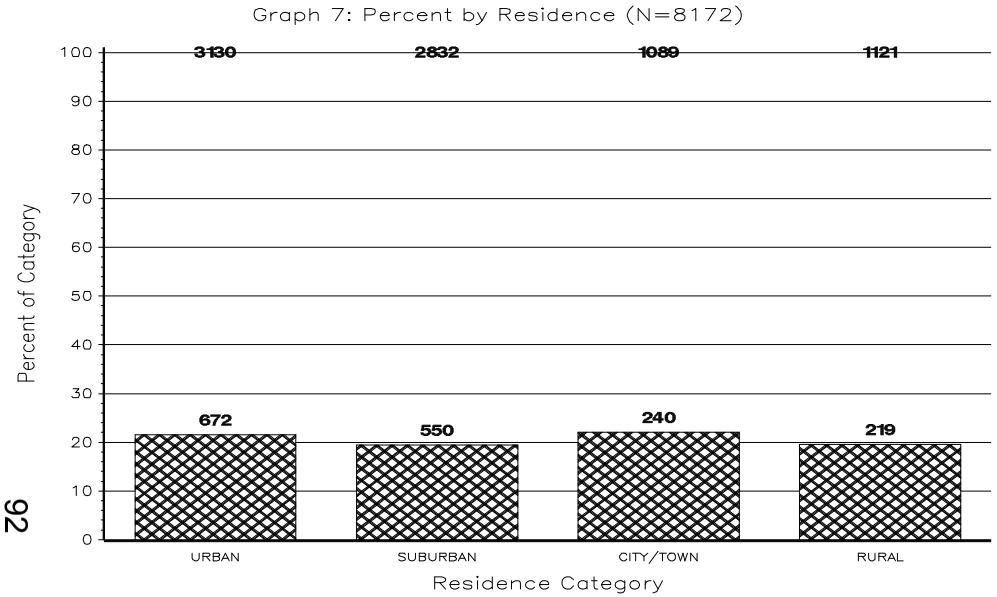


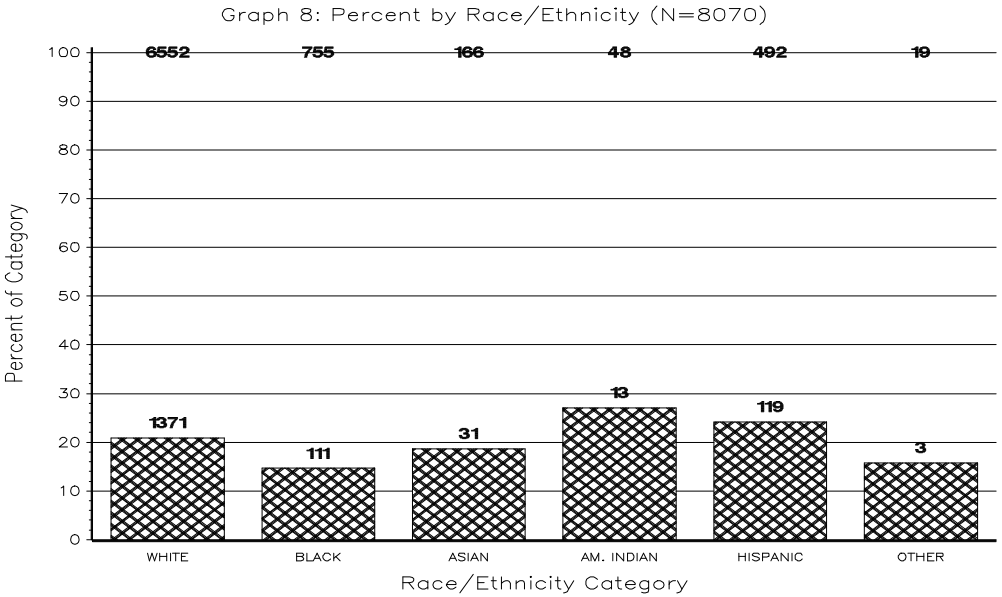
Ate Walnuts in the Past 7 Days

2002 FoodNet Population Survey





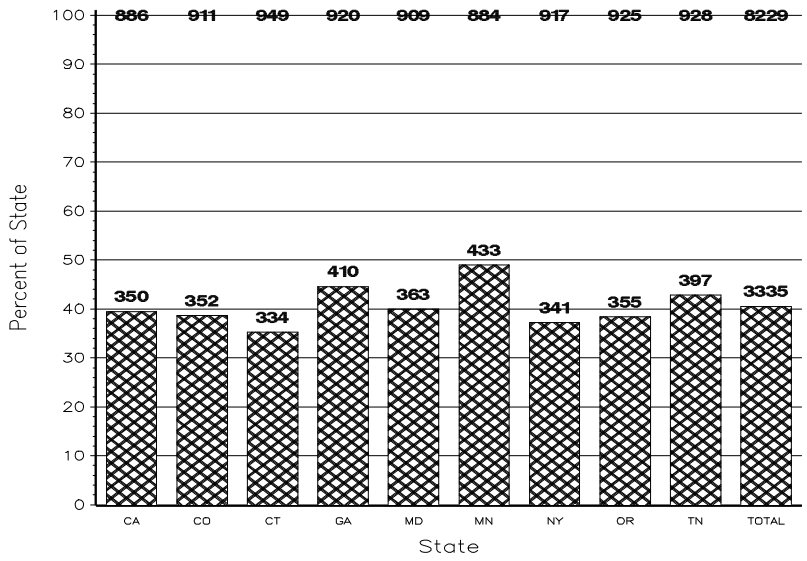




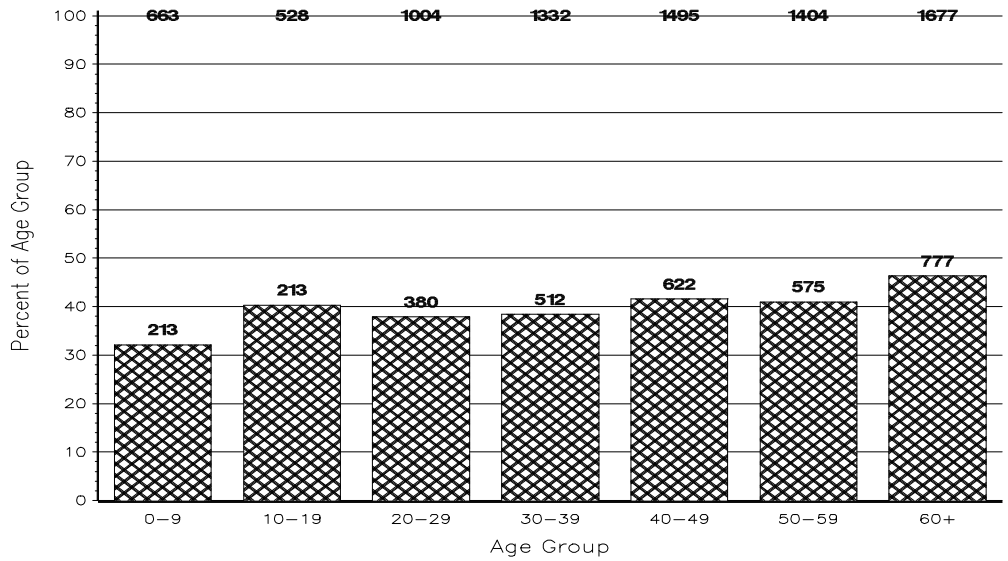
Ate Peanuts in the Past 7 Days

2002 FoodNet Population Survey

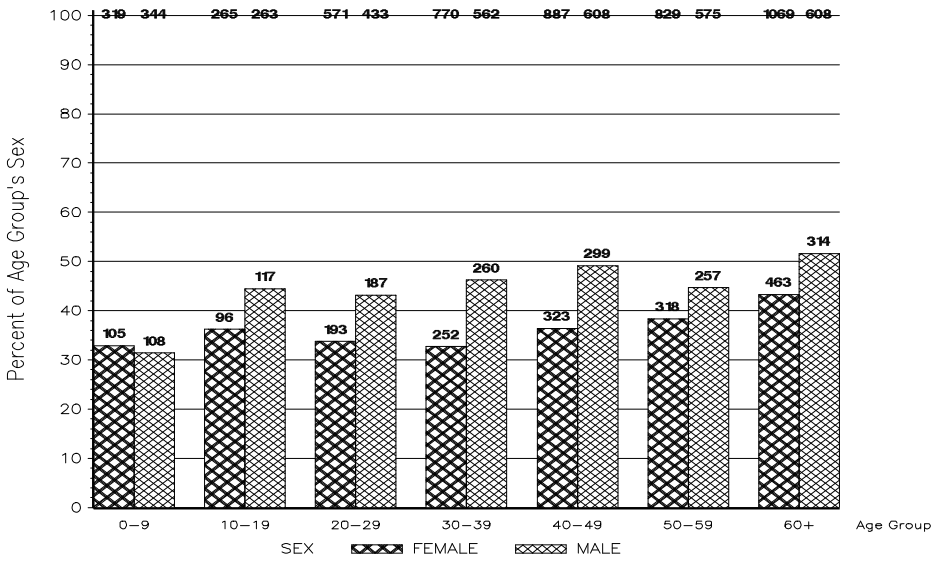
Graph 1: Percent by State (N=8229)



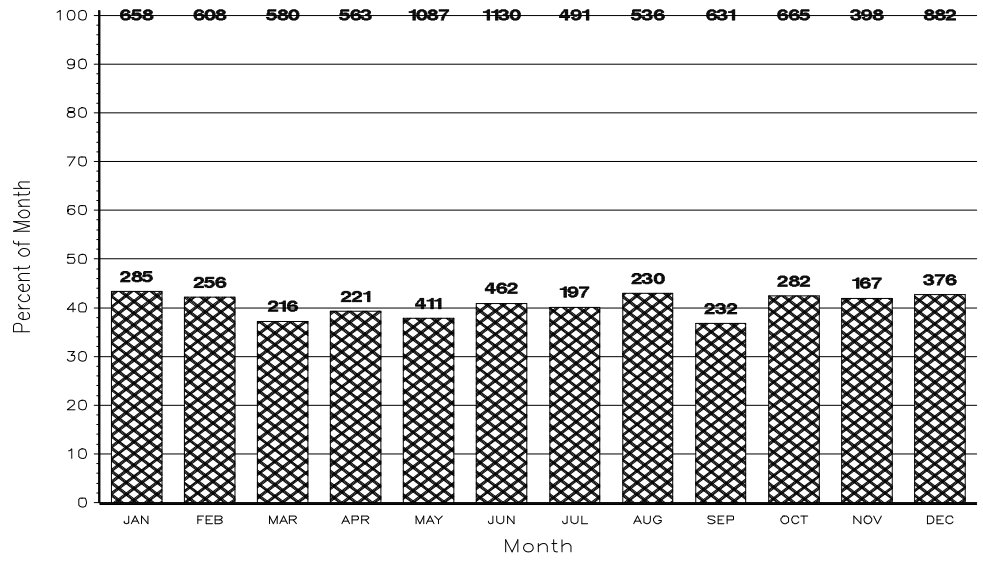
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



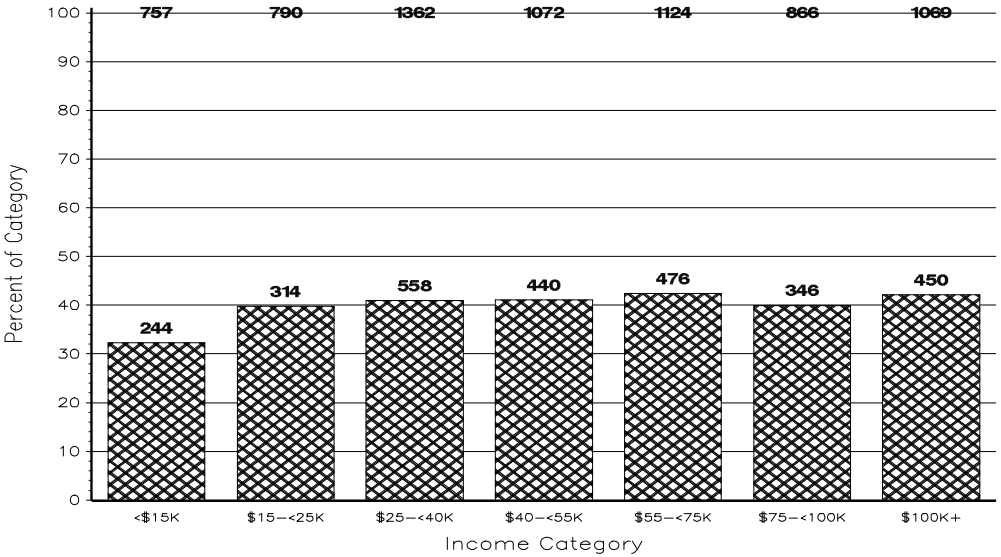
Graph 4: Percent by Month (N=8229)



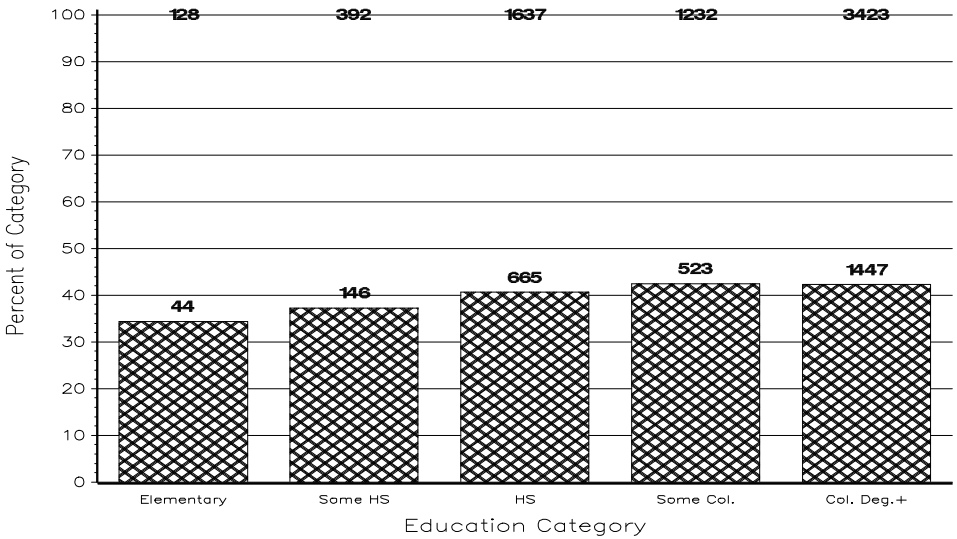
Ate Peanuts in the Past 7 Days

2002 FoodNet Population Survey

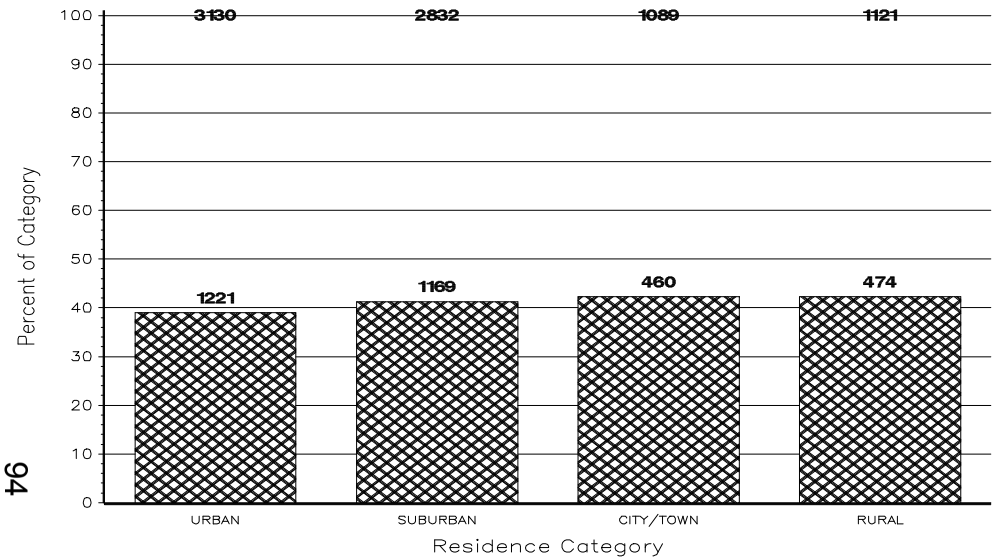
Graph 5: Percent by Income (N=7040)



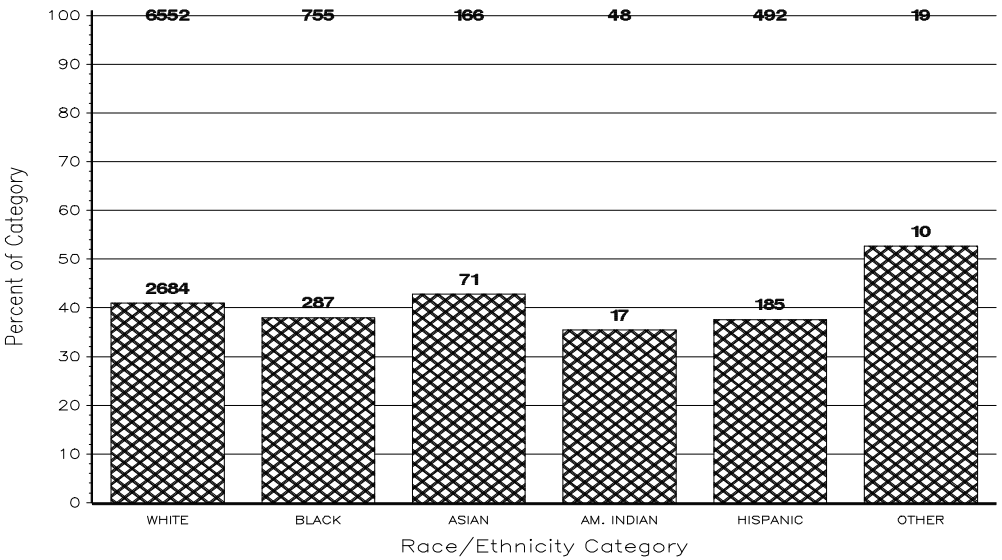
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



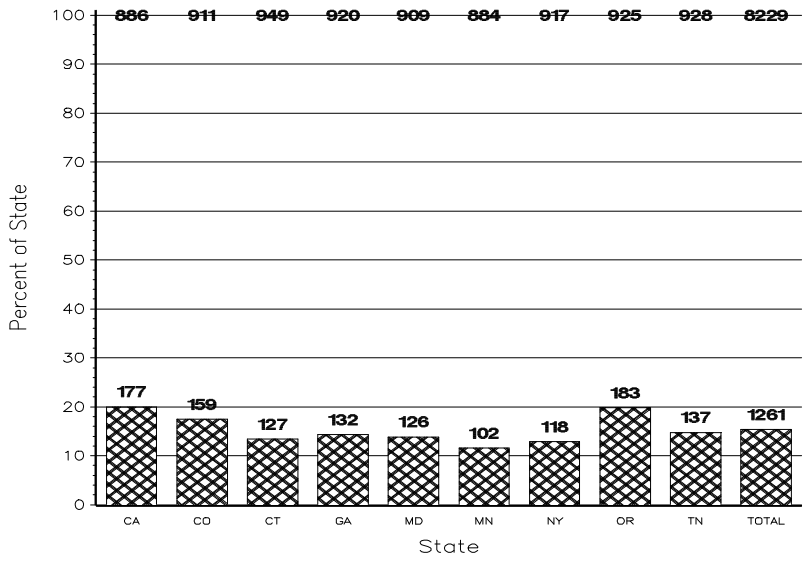
Graph 8: Percent by Race/Ethnicity (N=8070)



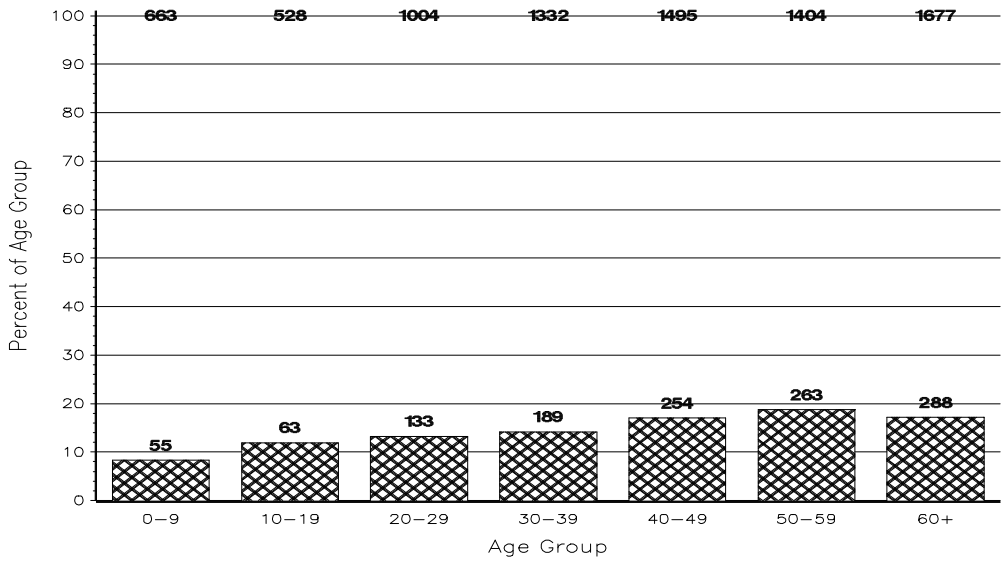
Ate Raw Nuts in the Past 7 Days

2002 FoodNet Population Survey

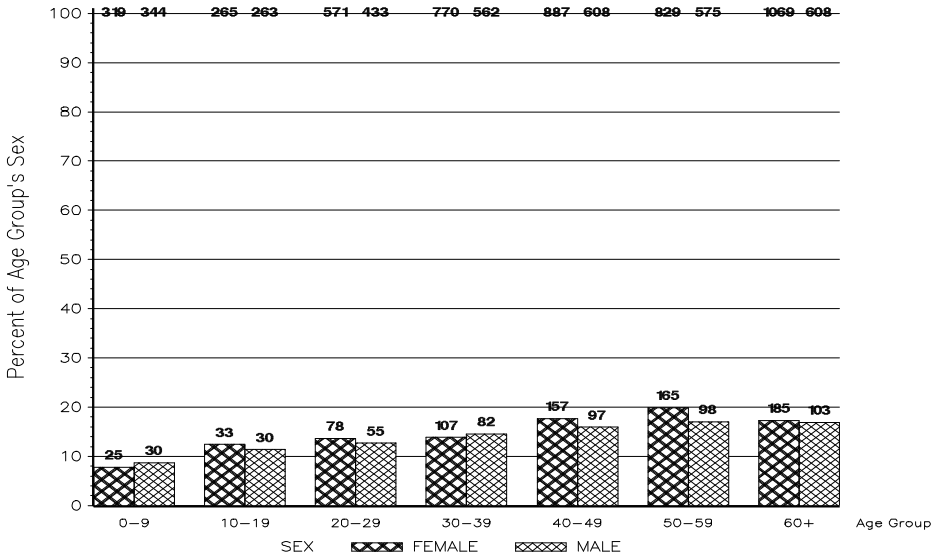
Graph 1: Percent by State (N=8229)



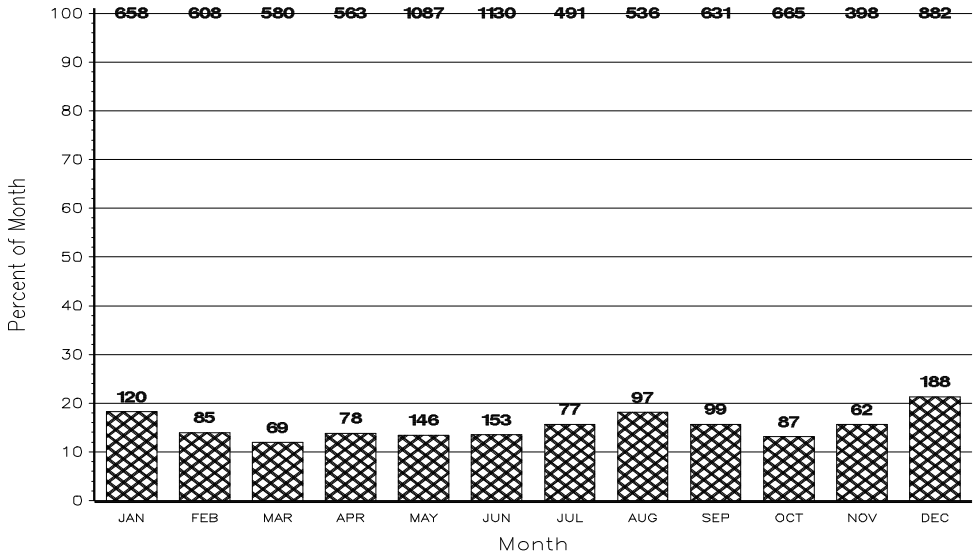
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



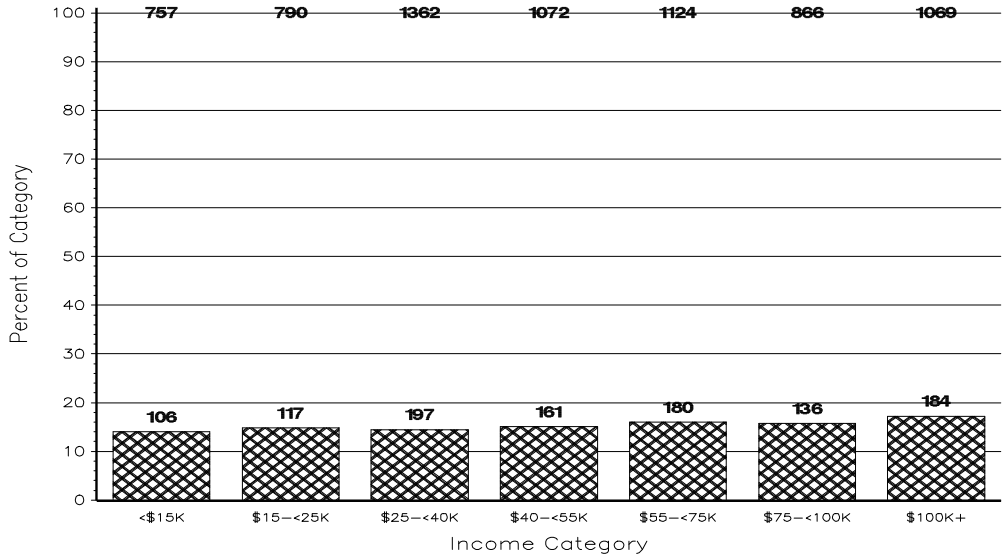
Graph 4: Percent by Month (N=8229)



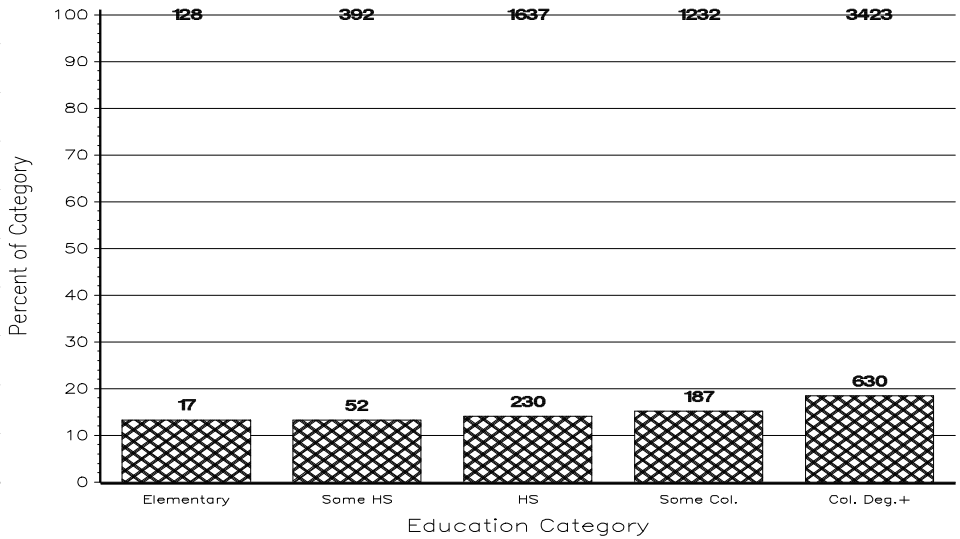
Ate Raw Nuts in the Past 7 Days

2002 FoodNet Population Survey

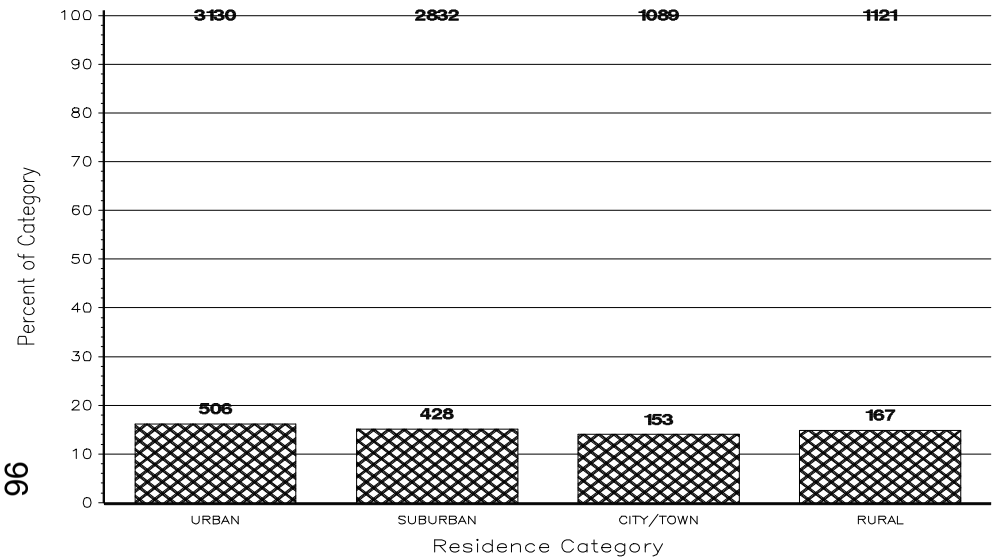
Graph 5: Percent by Income (N=7040)



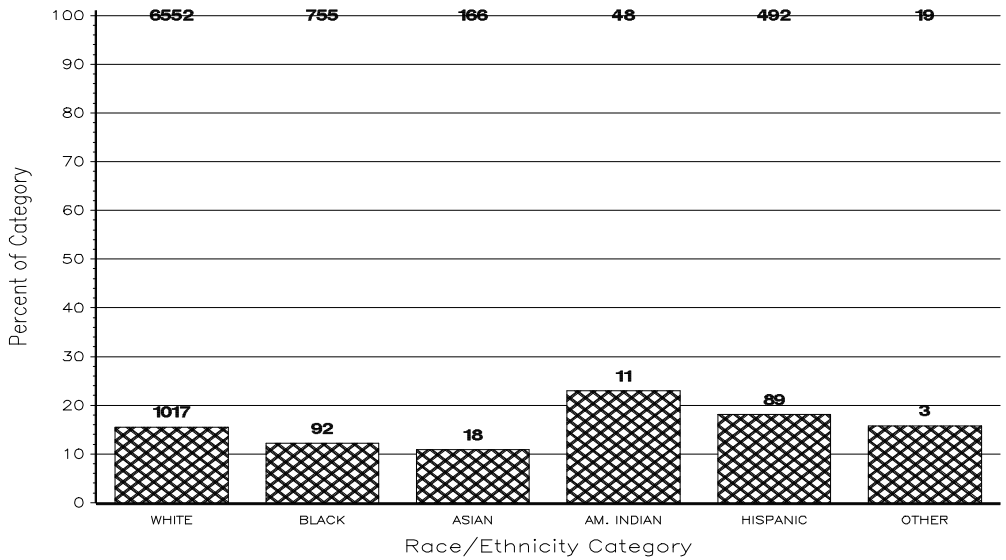
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



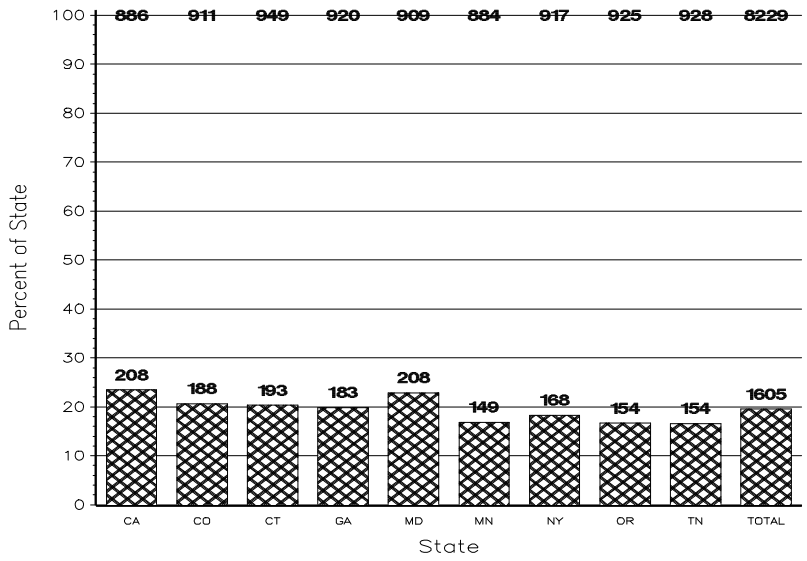
Graph 8: Percent by Race/Ethnicity (N=8070)



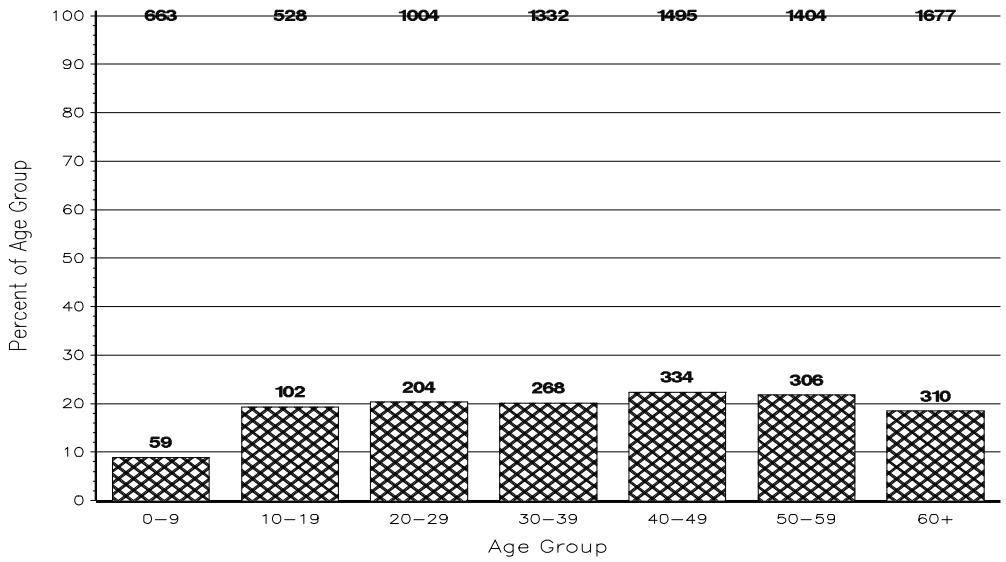
Ate Caesar Salad in the Past 7 Days

2002 FoodNet Population Survey

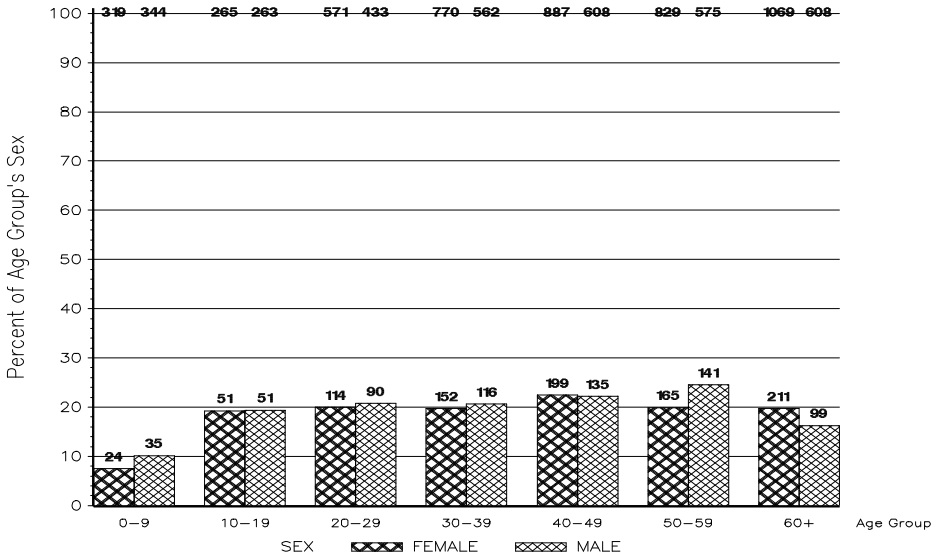
Graph 1: Percent by State (N=8229)



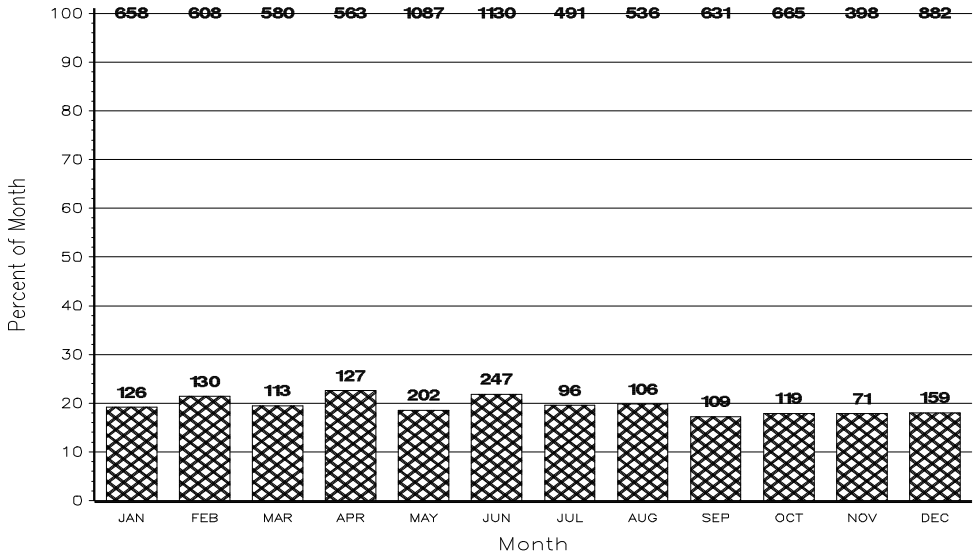
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

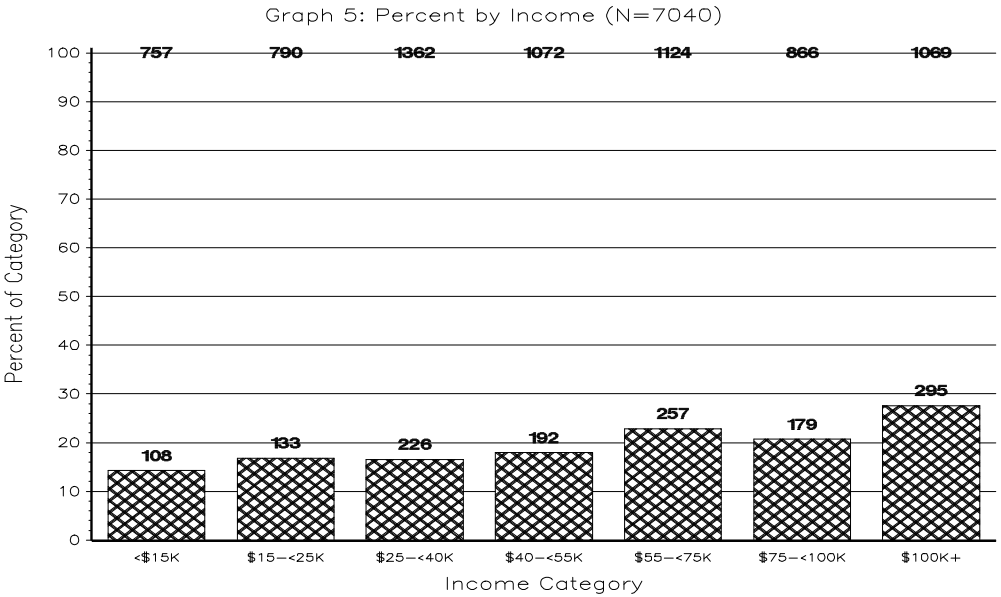


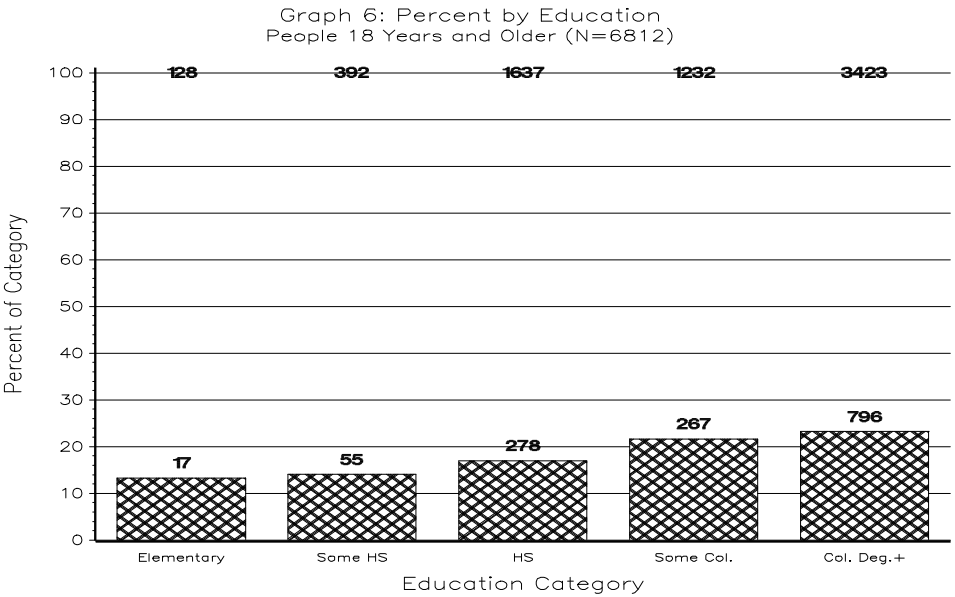
Graph 4: Percent by Month (N=8229)

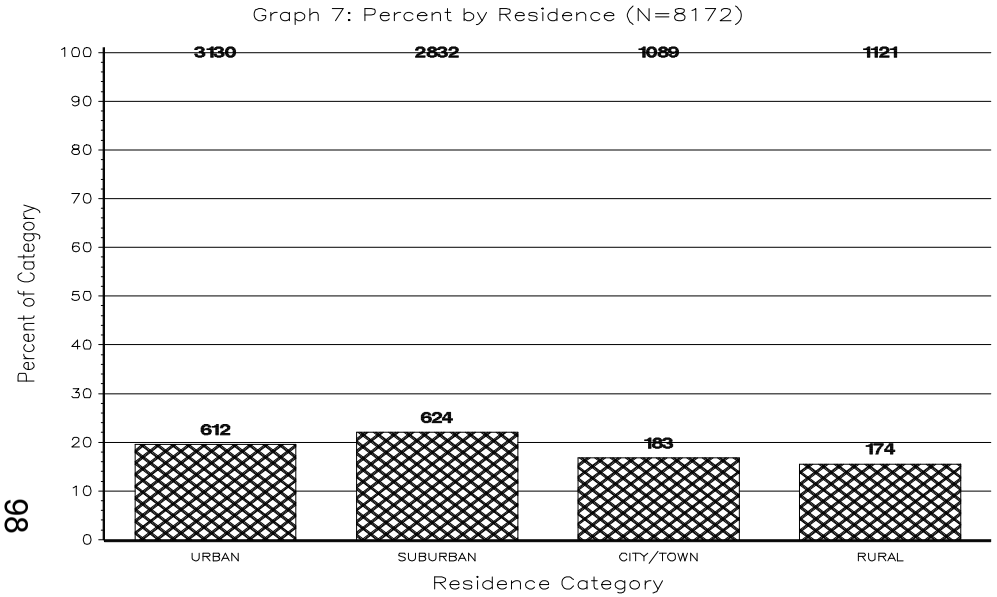


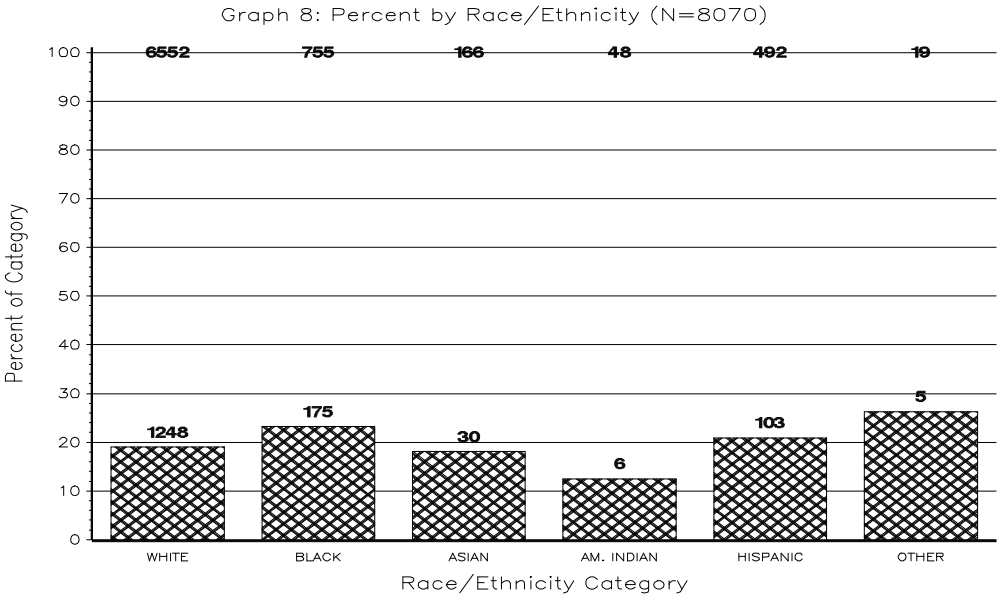
Ate Caesar Salad in the Past 7 Days

2002 FoodNet Population Survey





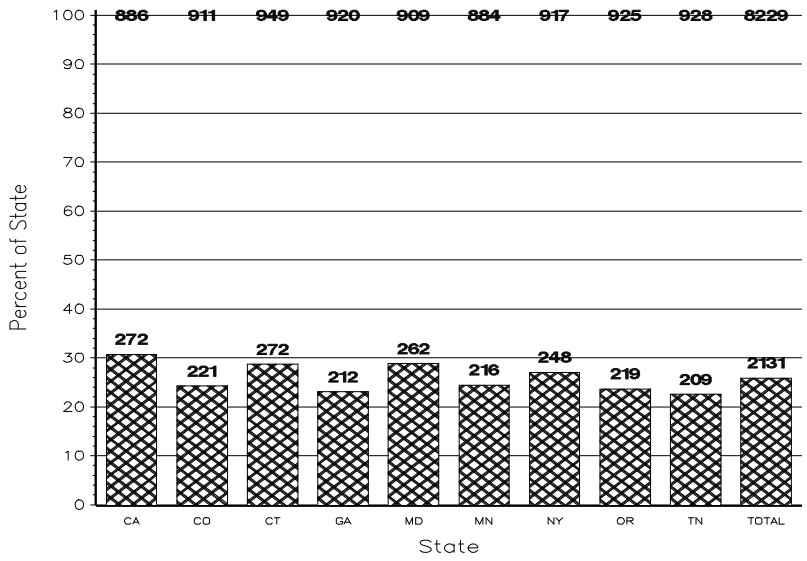




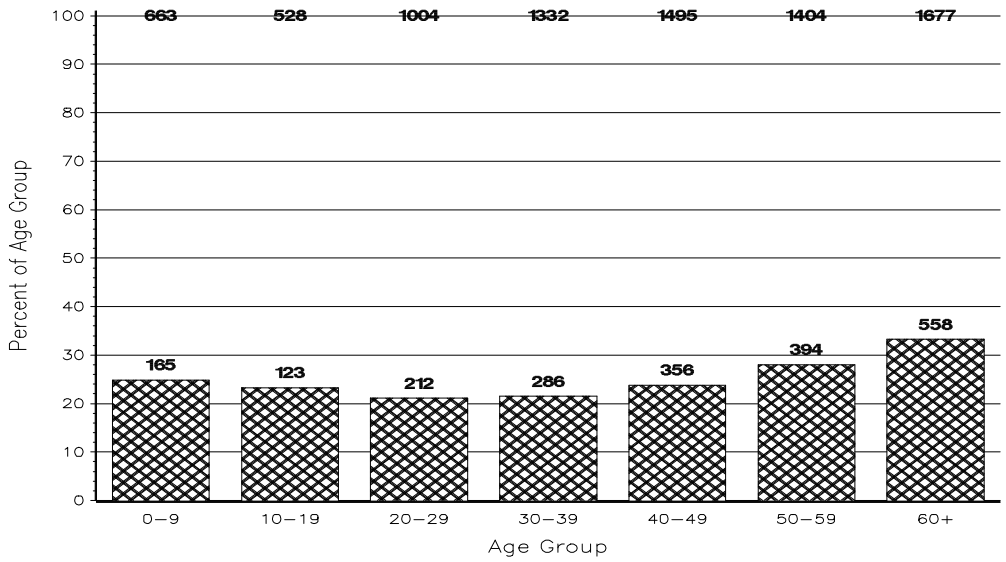
Ate Fresh Fruit Salad in the Past 7 Days

2002 FoodNet Population Survey

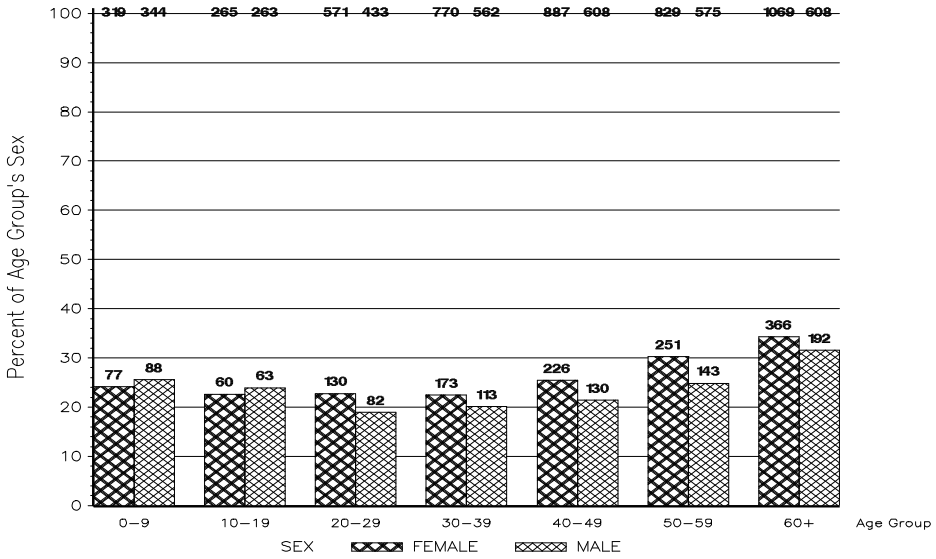
Graph 1: Percent by State (N=8229)



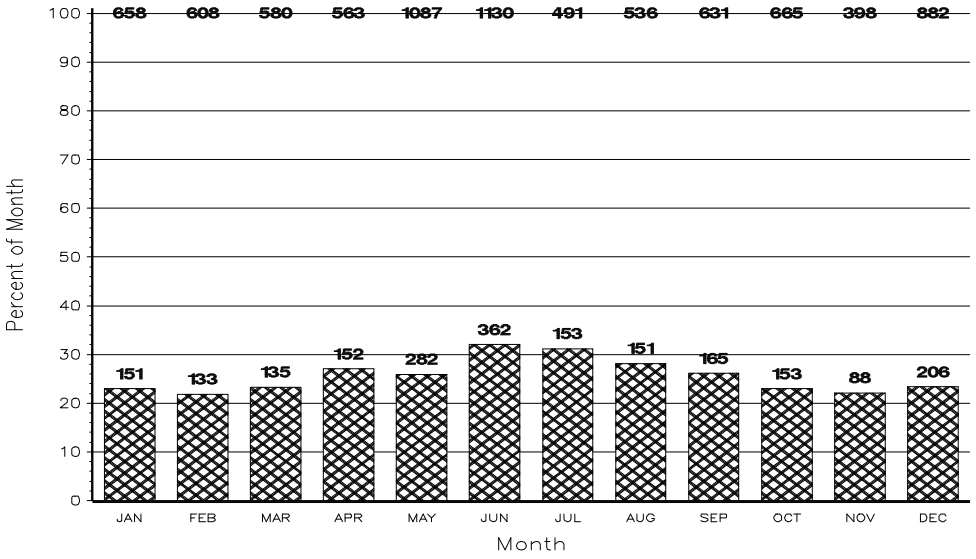
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



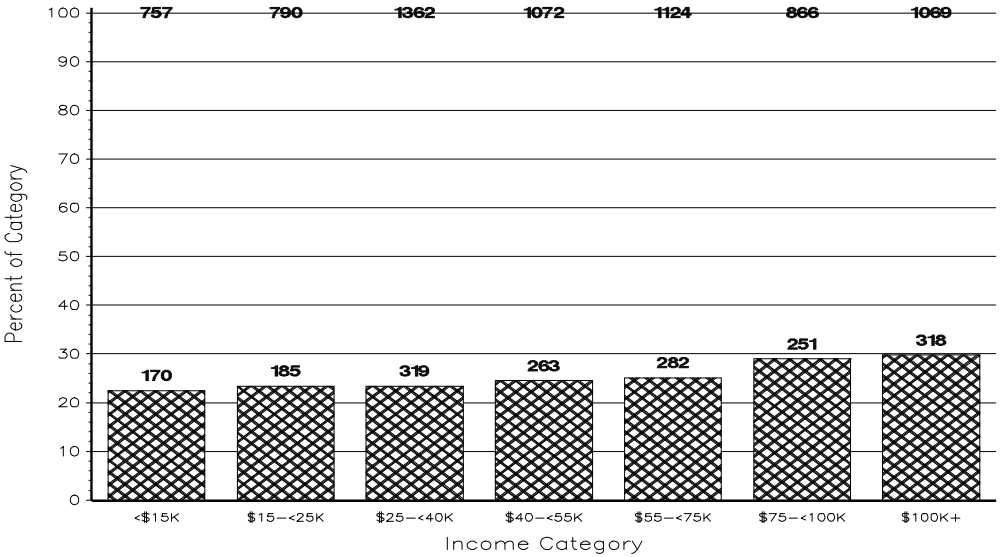
Graph 4: Percent by Month (N=8229)



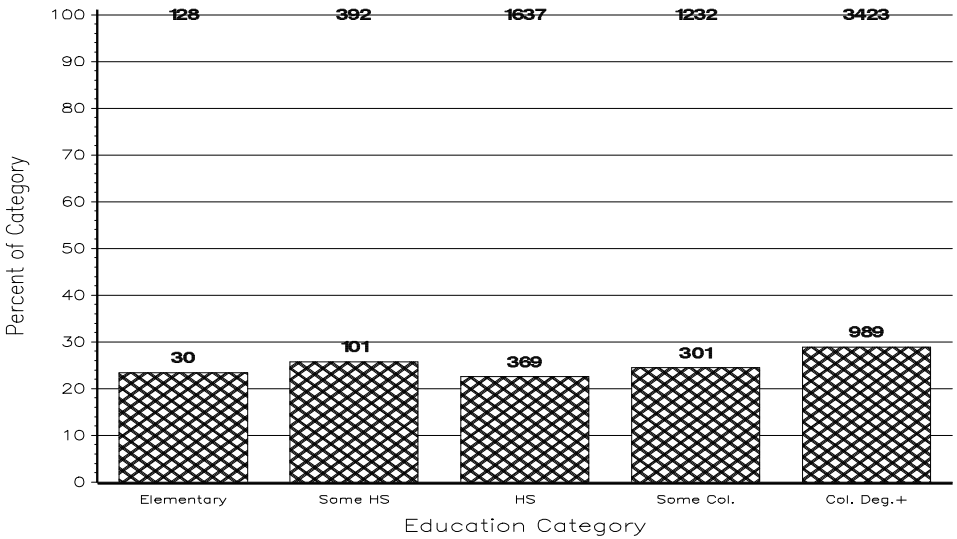
Ate Fresh Fruit Salad in the Past 7 Days

2002 FoodNet Population Survey

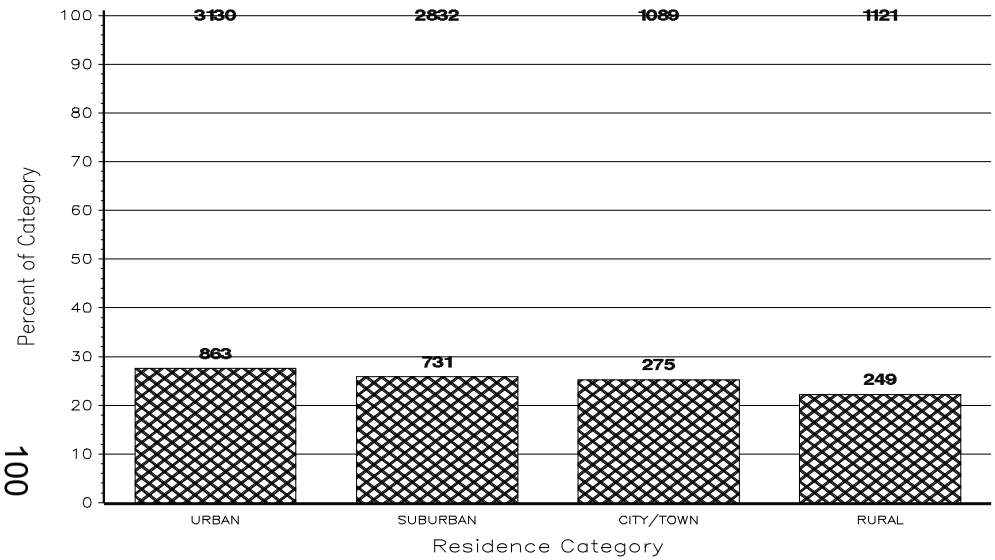
Graph 5: Percent by Income (N=7040)



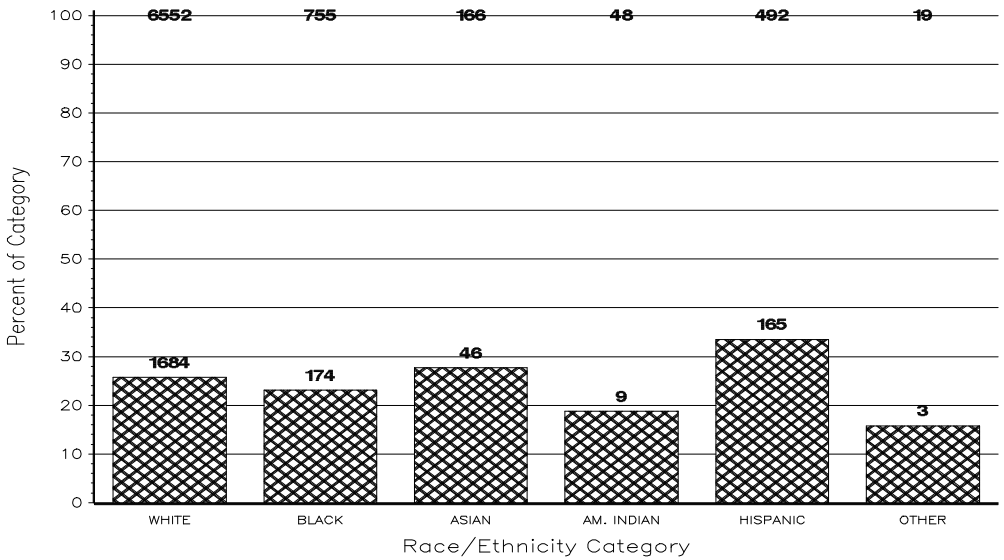
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



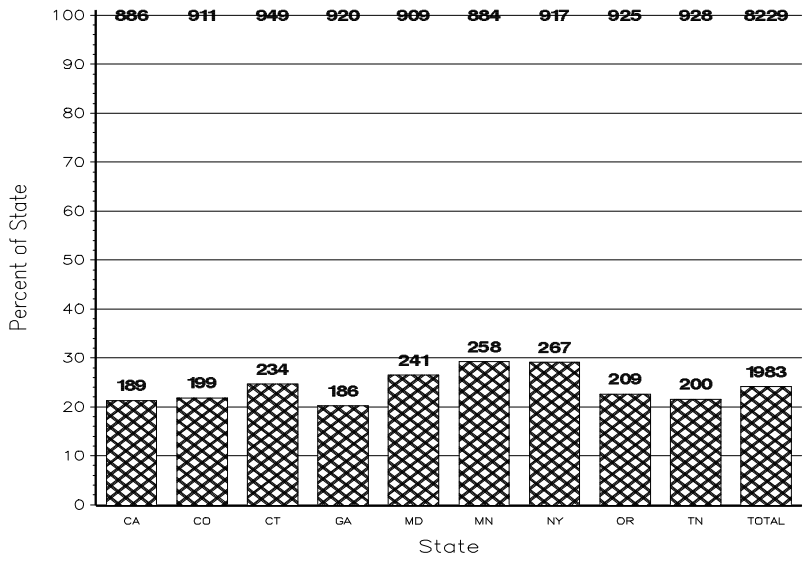
Graph 8: Percent by Race/Ethnicity (N=8070)



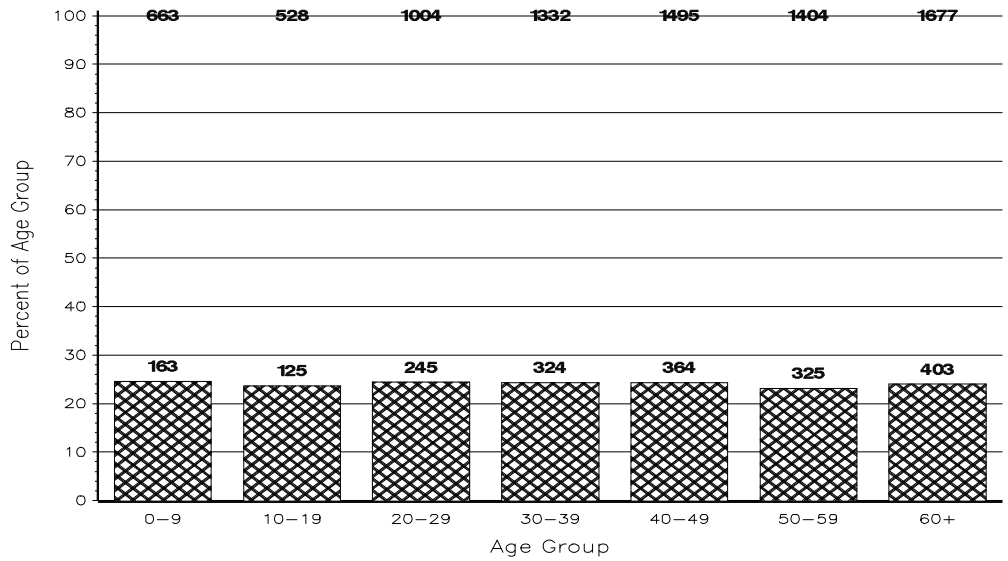
Ate Pasta Salad in the Past 7 Days

2002 FoodNet Population Survey

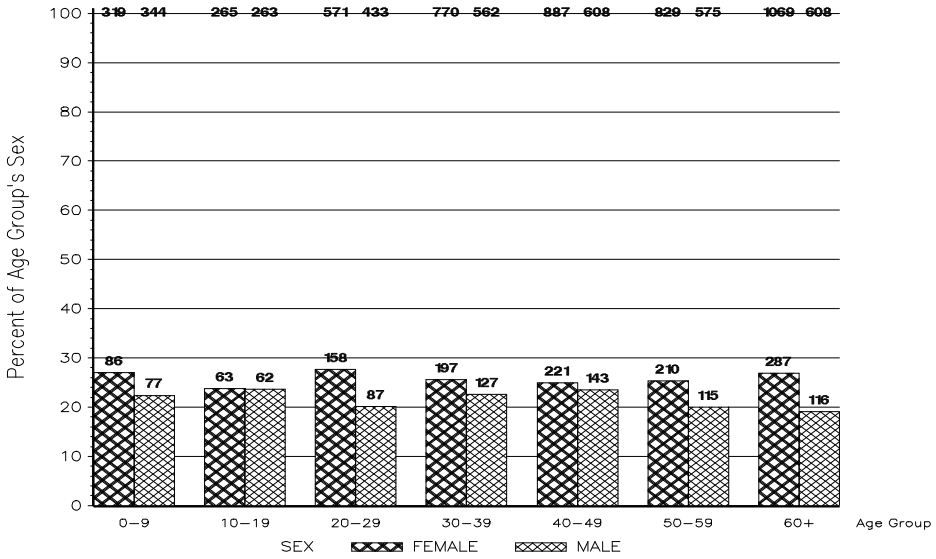
Graph 1: Percent by State (N=8229)



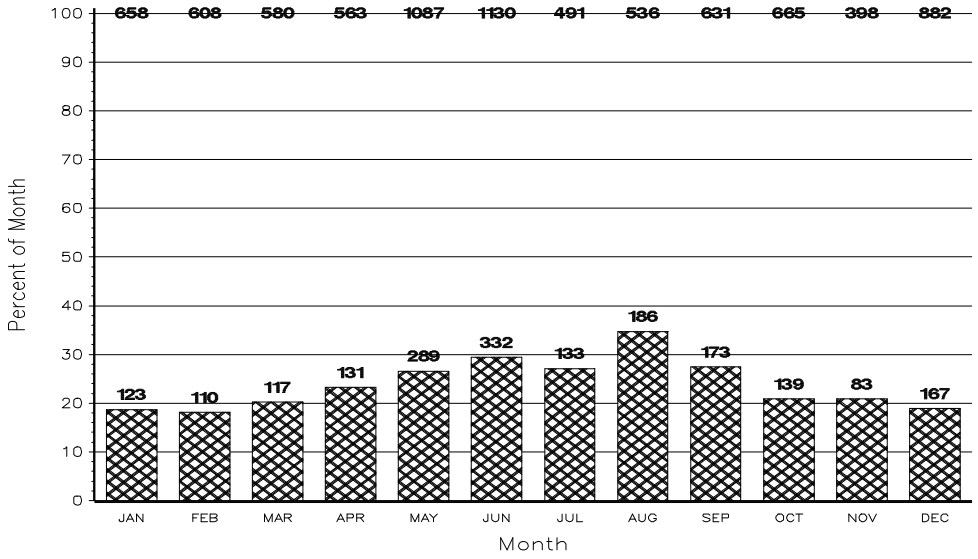
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

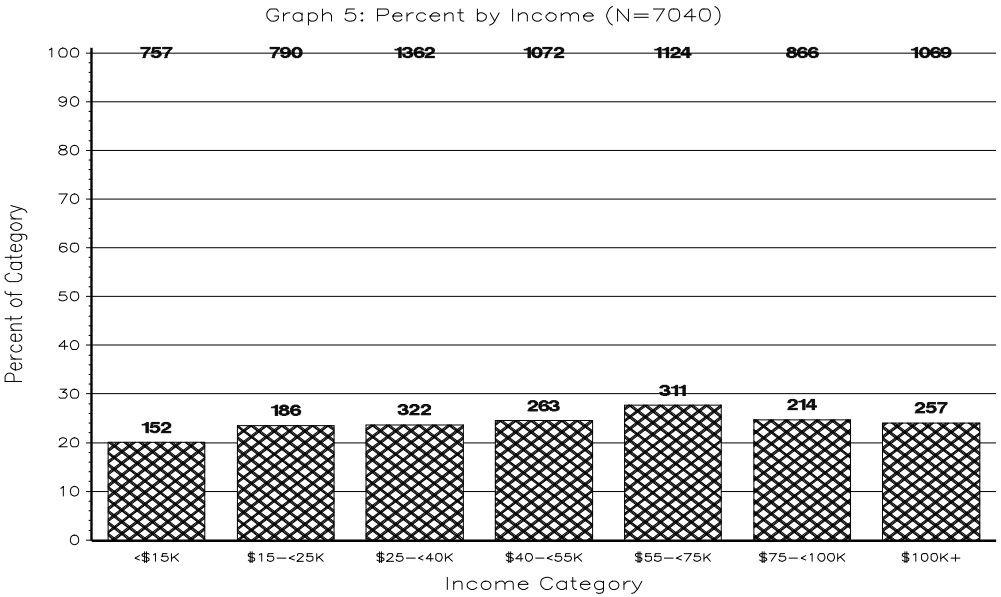


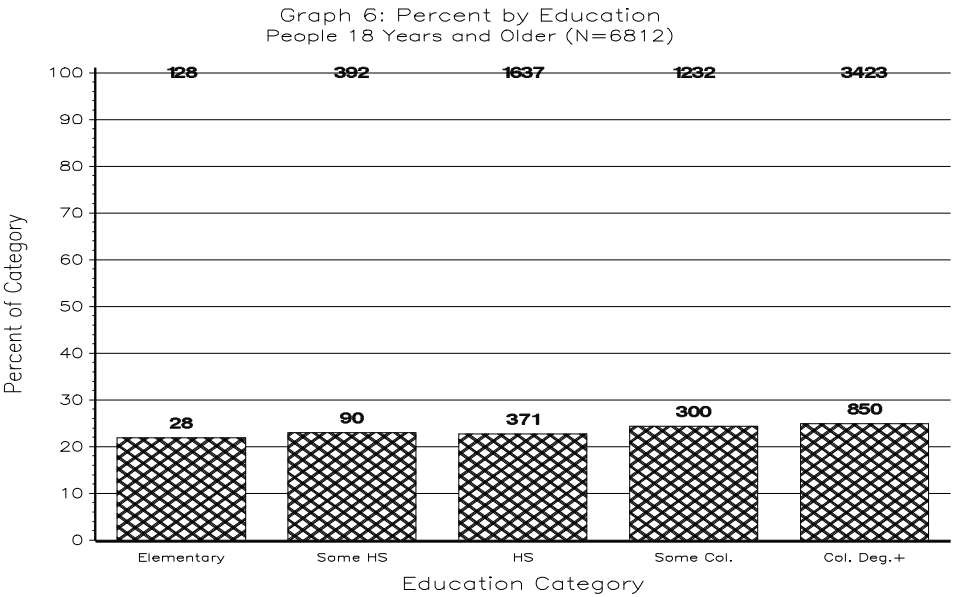
Graph 4: Percent by Month (N=8229)

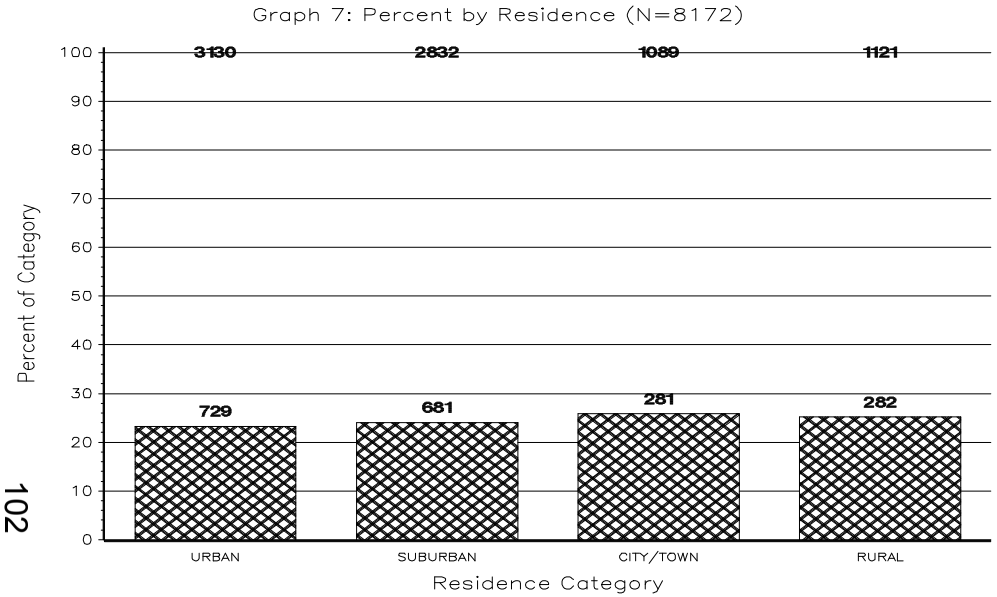


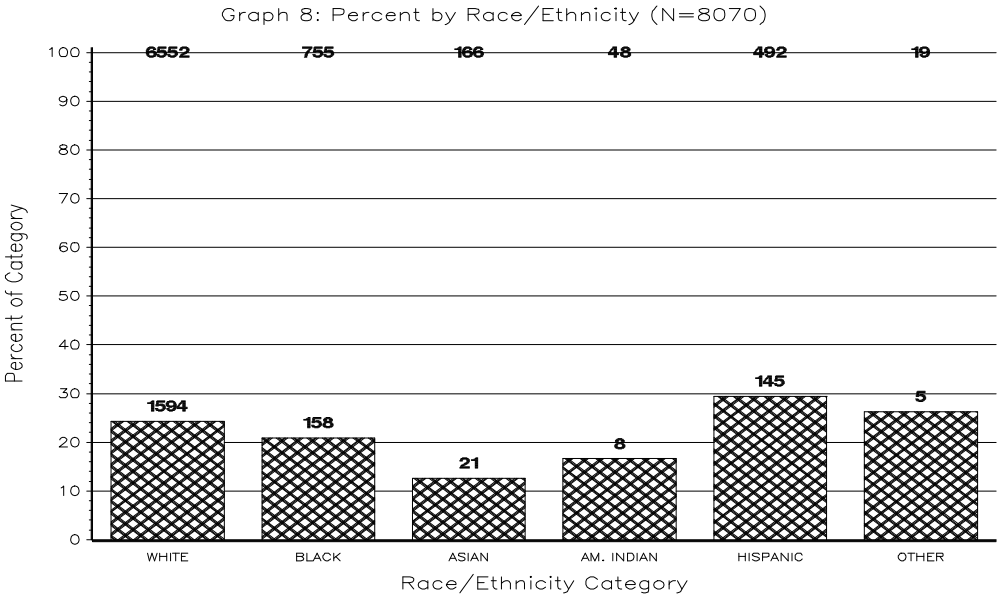
Ate Pasta Salad in the Past 7 Days

2002 FoodNet Population Survey





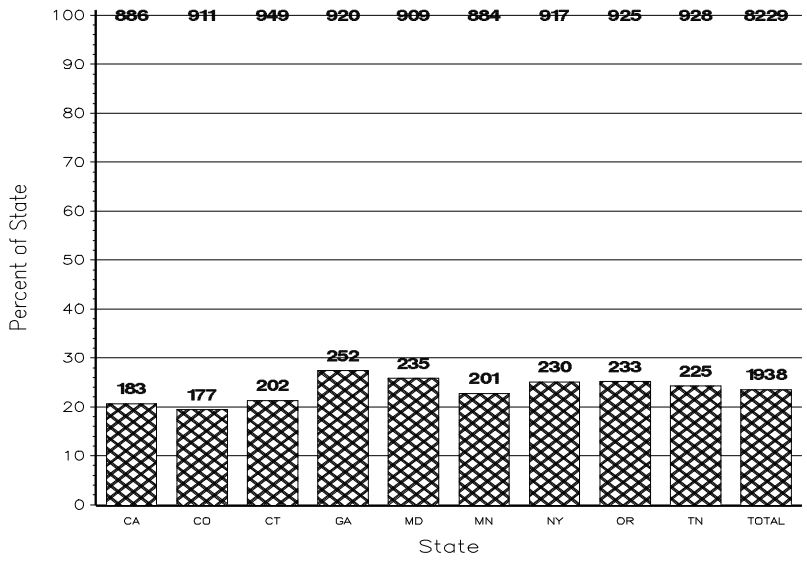




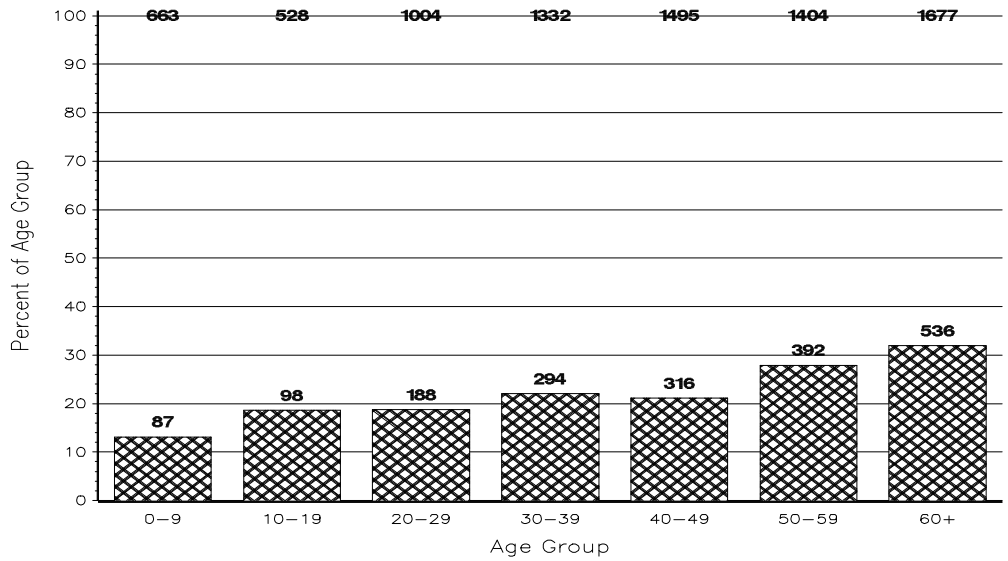
Ate Potato Salad in the Past 7 Days

2002 FoodNet Population Survey

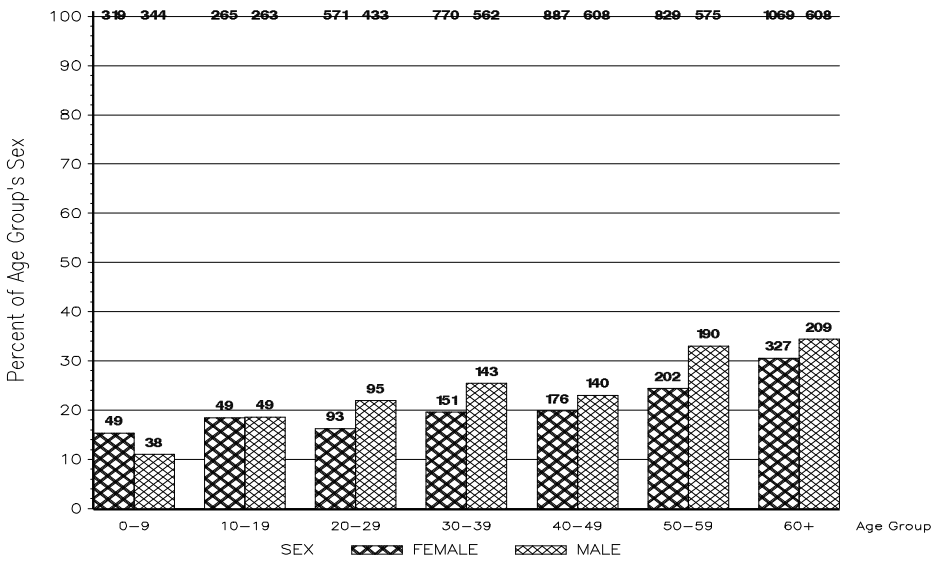
Graph 1: Percent by State (N=8229)



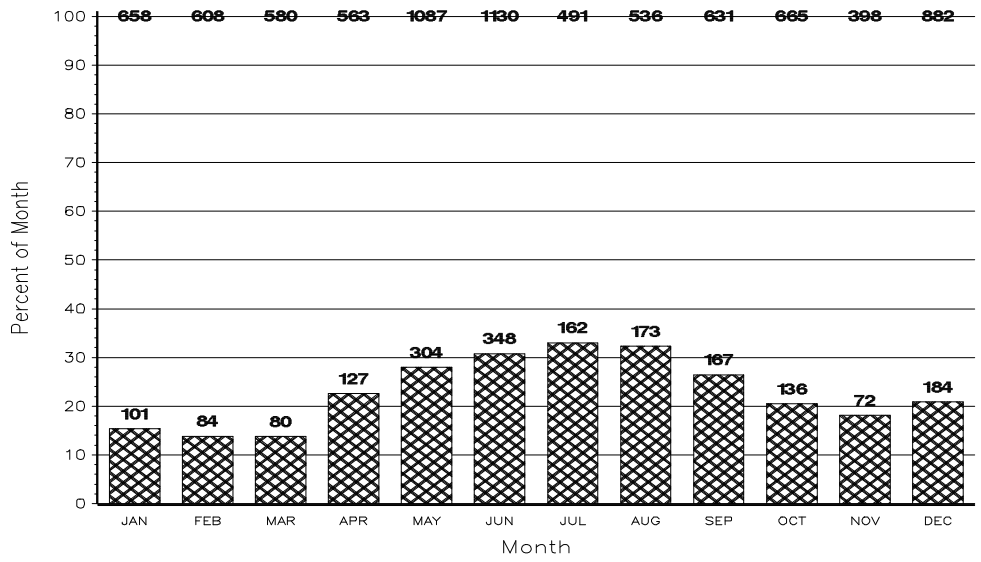
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

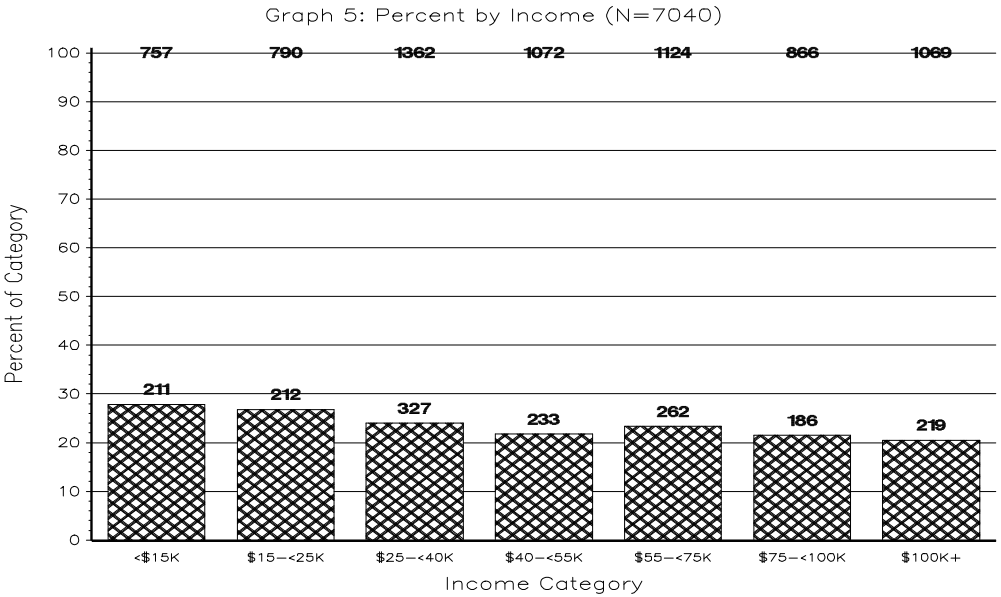


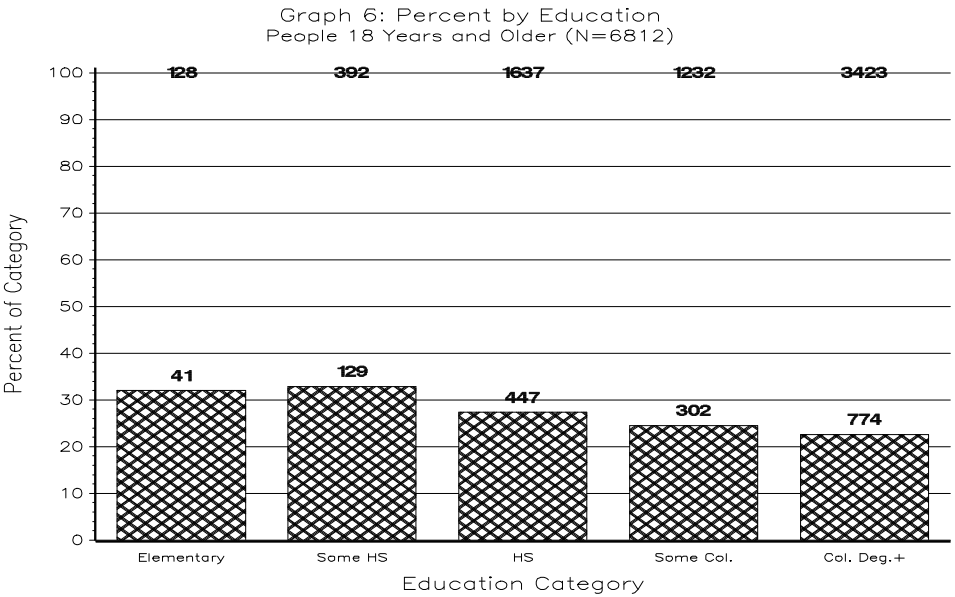
Graph 4: Percent by Month (N=8229)

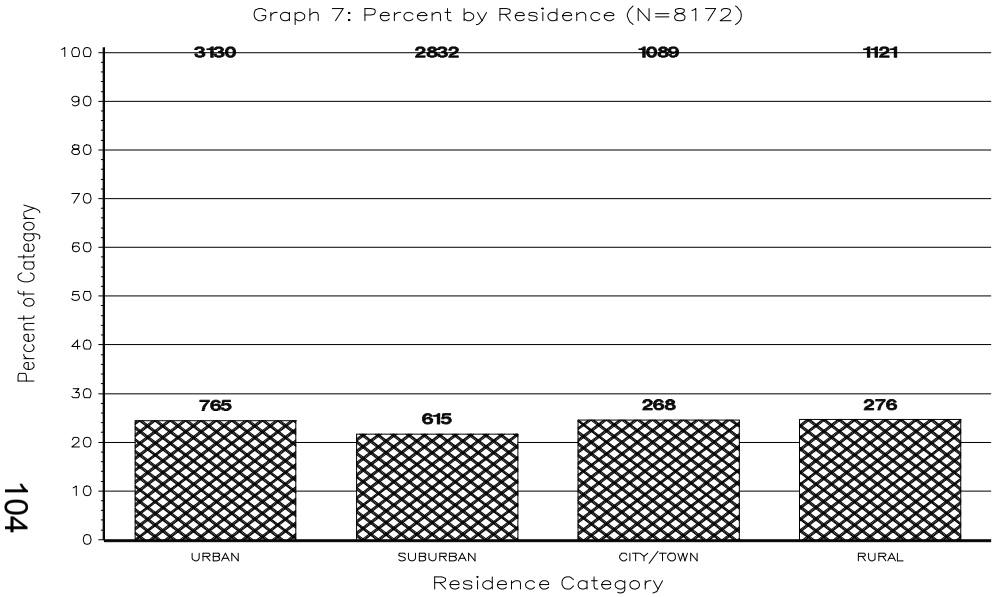


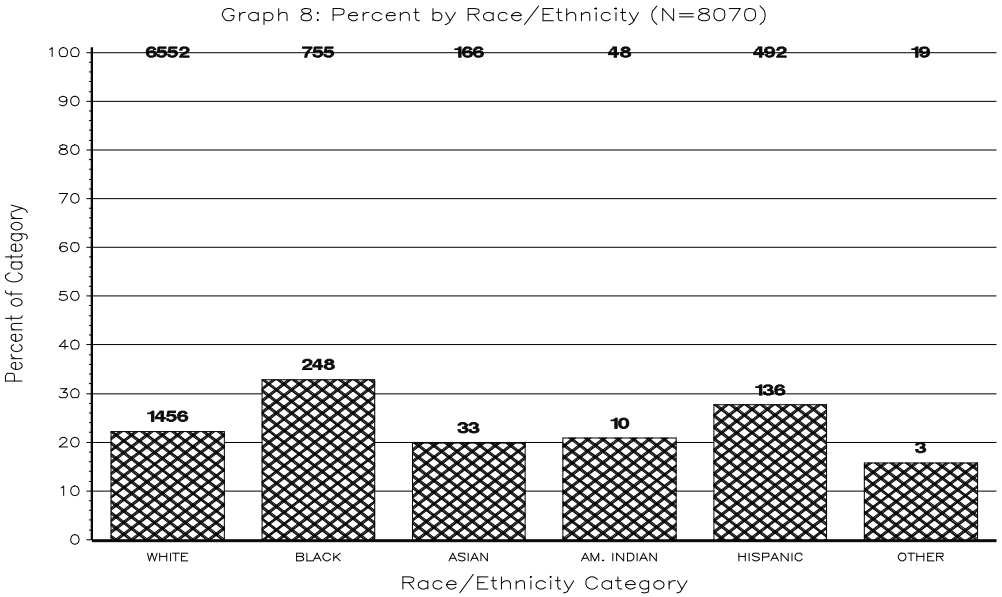
Ate Potato Salad in the Past 7 Days

2002 FoodNet Population Survey





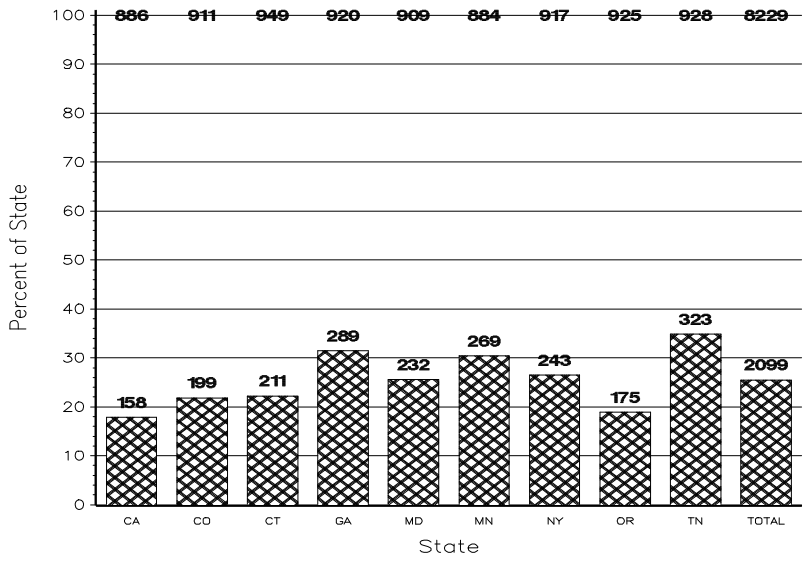




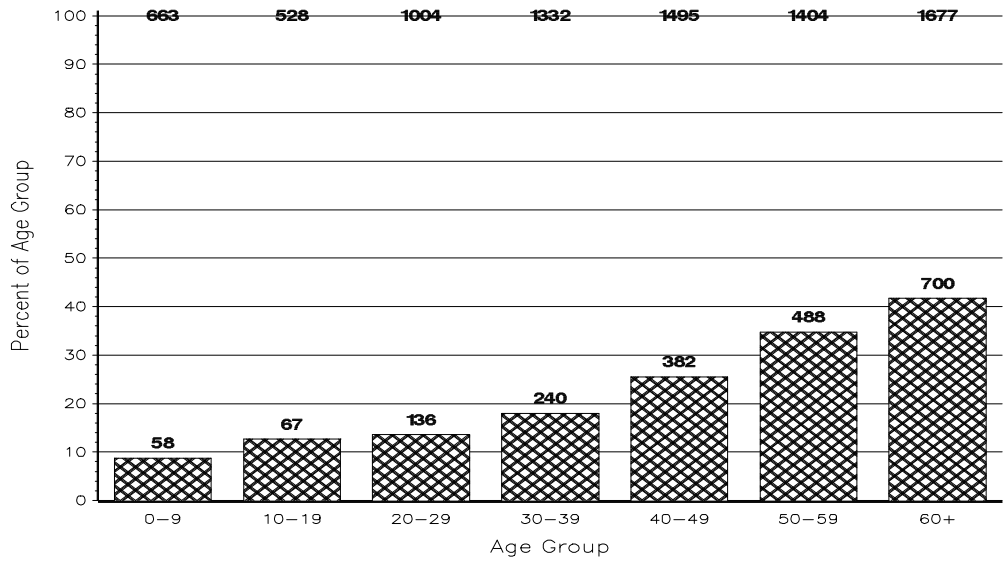
Ate Coleslaw in the Past 7 Days

2002 FoodNet Population Survey

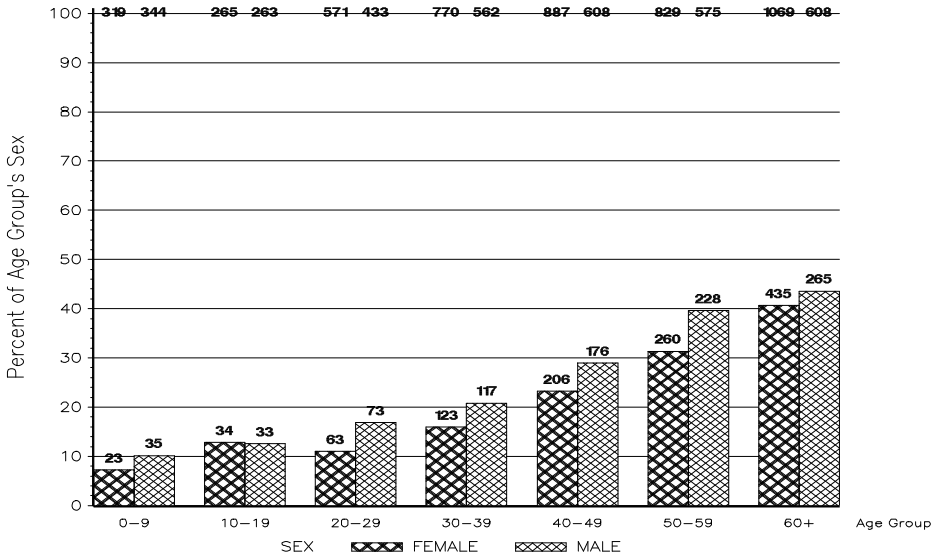
Graph 1: Percent by State (N=8229)



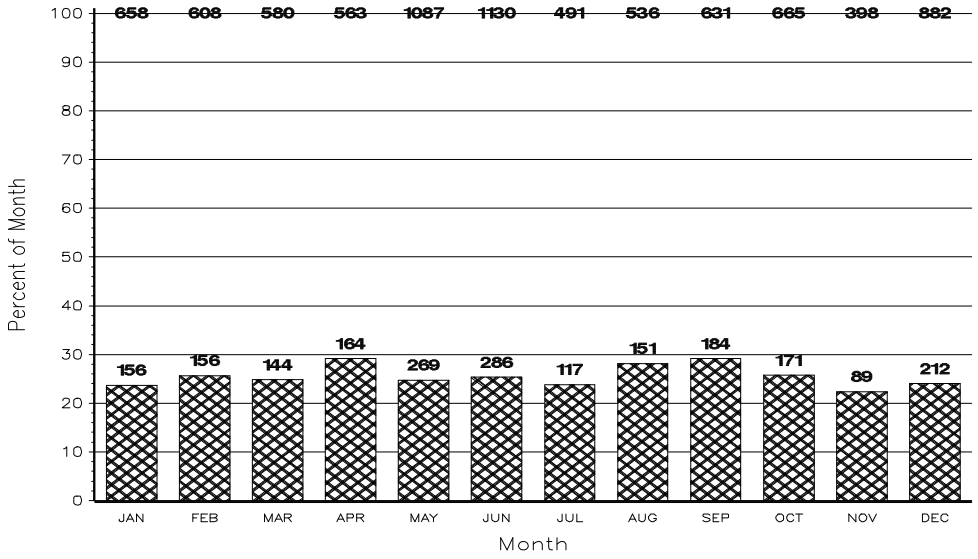
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

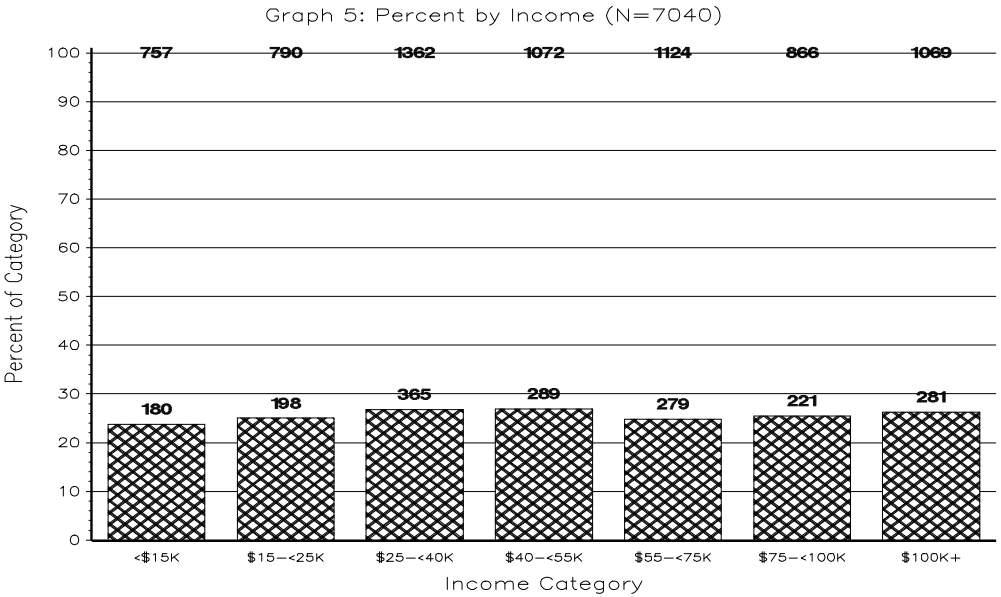


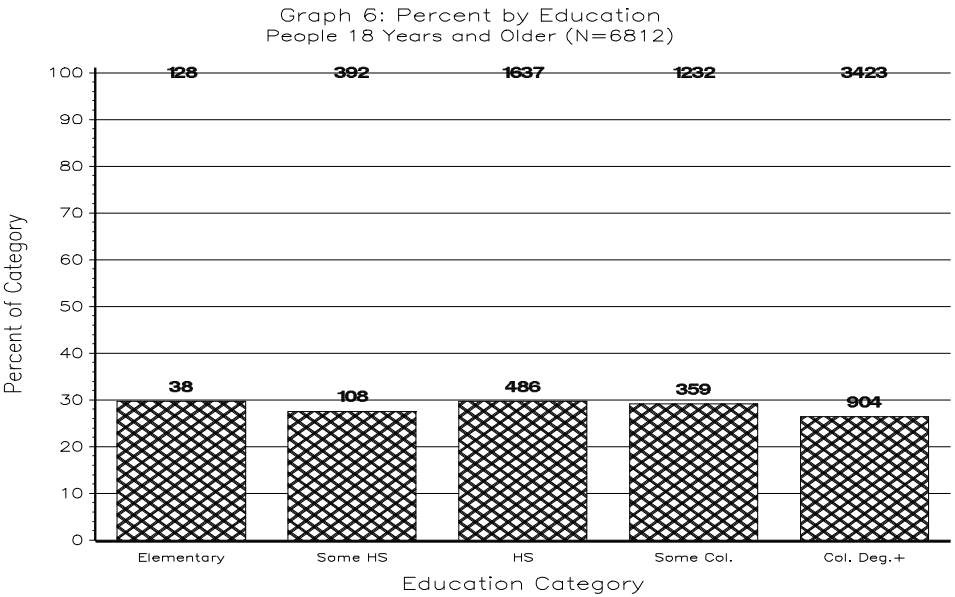
Graph 4: Percent by Month (N=8229)

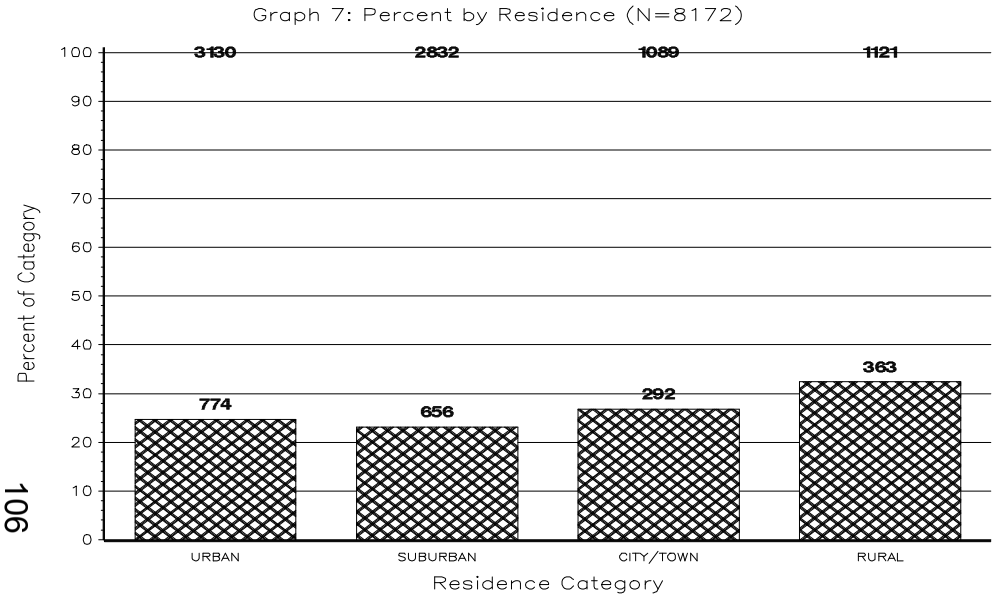


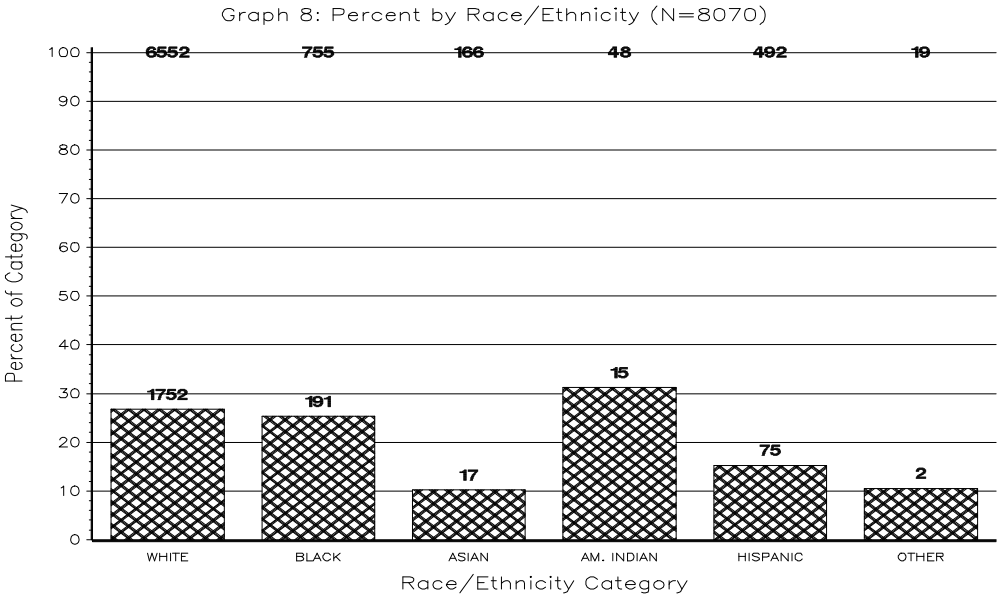
Ate Coleslaw in the Past 7 Days

2002 FoodNet Population Survey





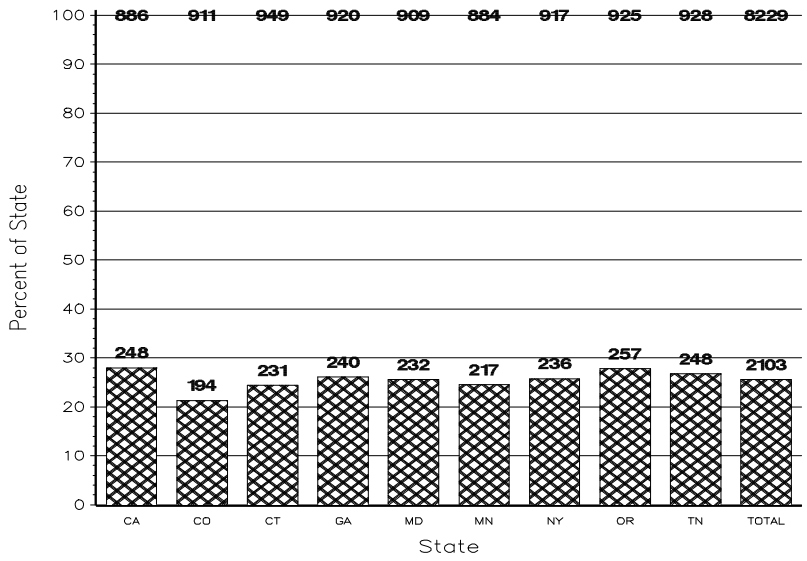




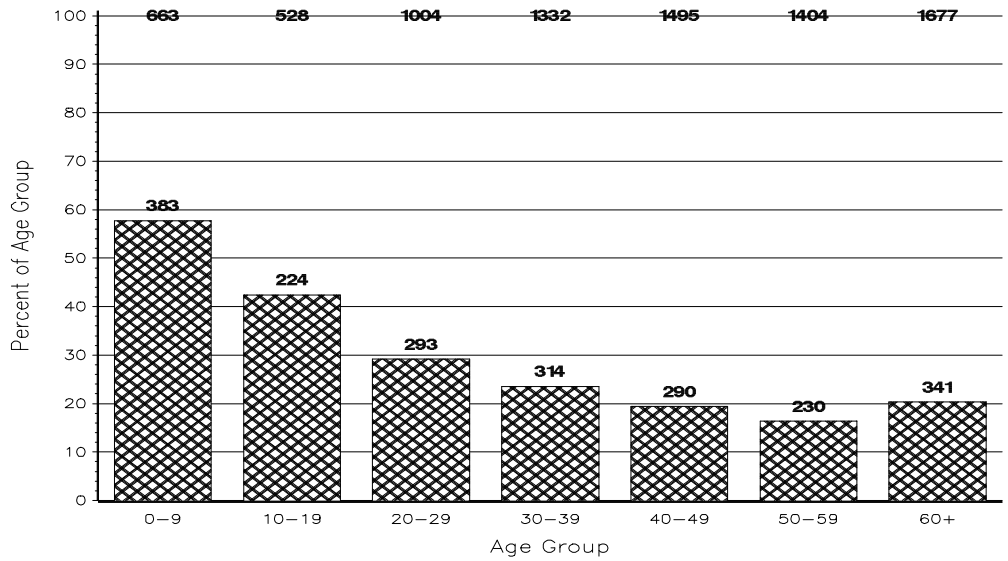
Drank Apple Juice in the Past 7 Days

2002 FoodNet Population Survey

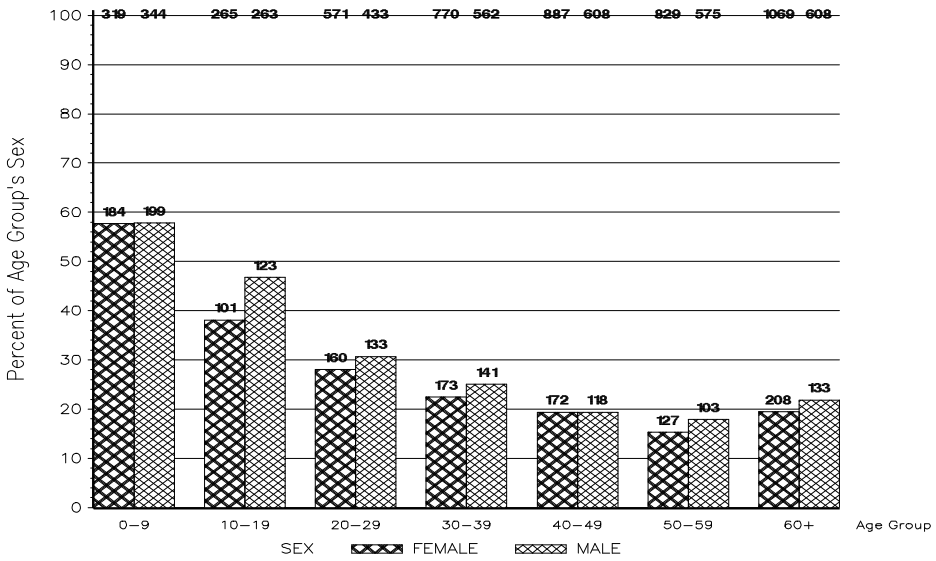
Graph 1: Percent by State (N=8229)



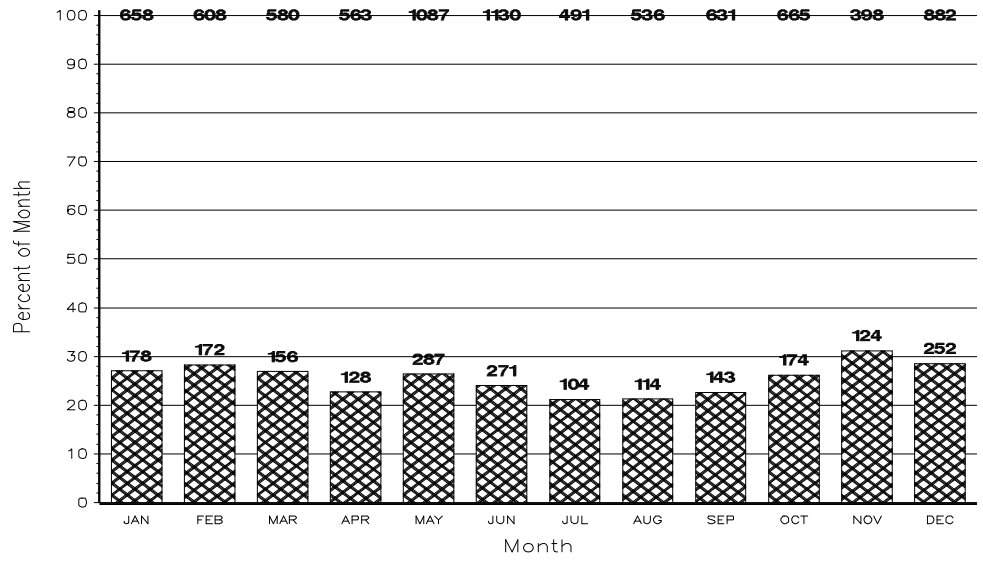
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



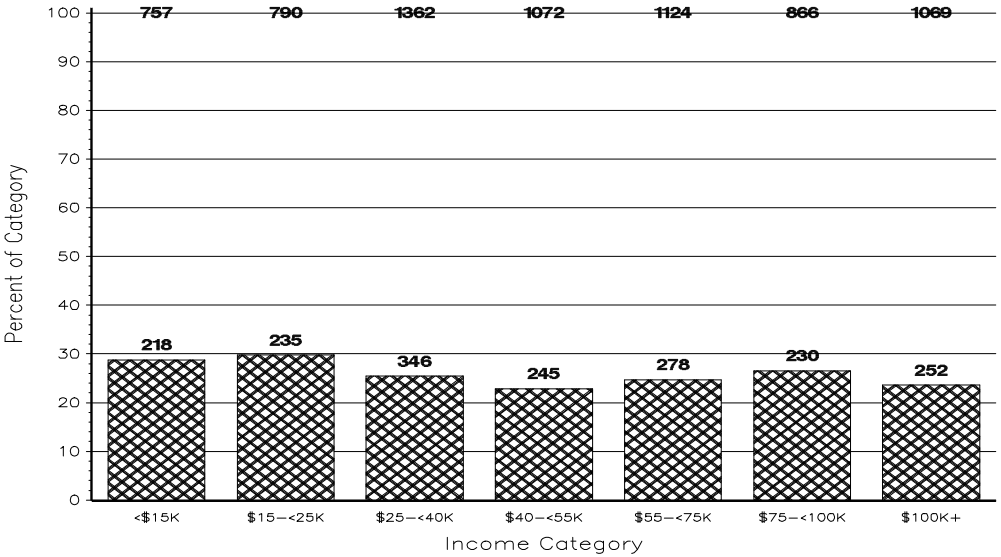
Graph 4: Percent by Month (N=8229)



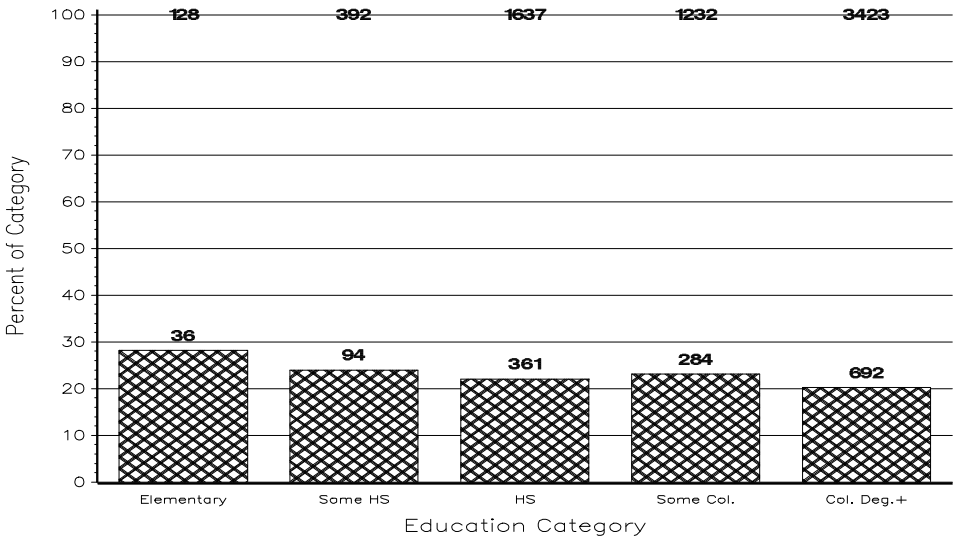
Drank Apple Juice in the Past 7 Days

2002 FoodNet Population Survey

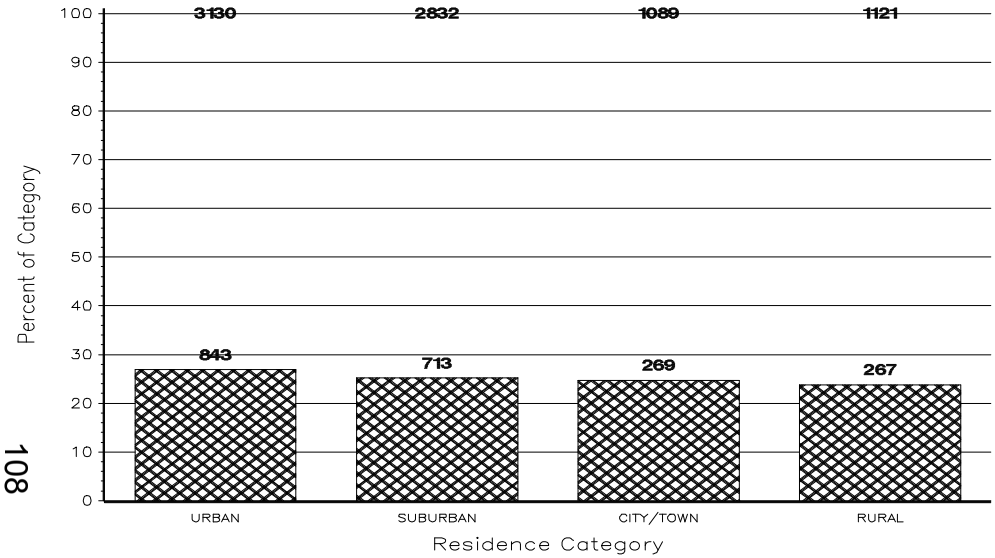
Graph 5: Percent by Income (N=7040)



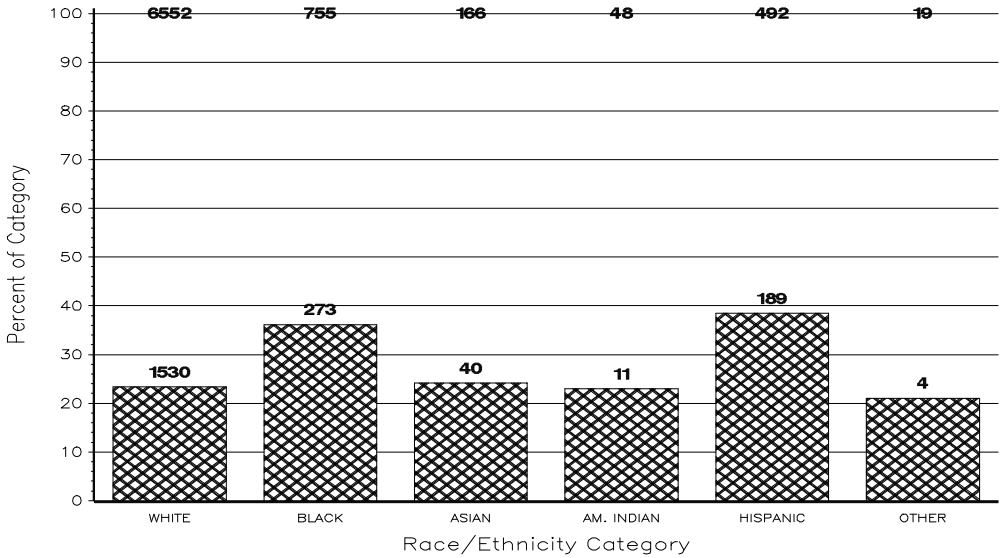
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



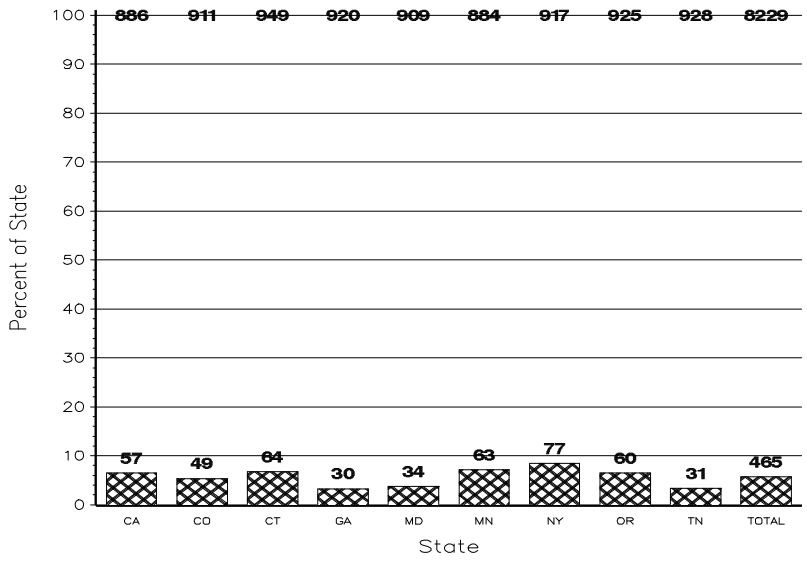
Graph 8: Percent by Race/Ethnicity (N=8070)



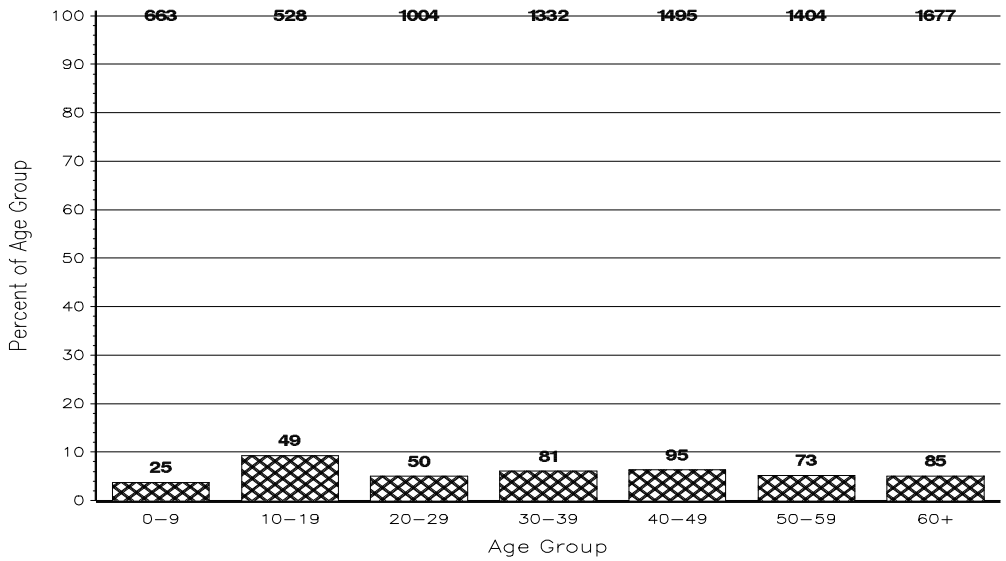
Drank Apple Cider in the Past 7 Days

2002 FoodNet Population Survey

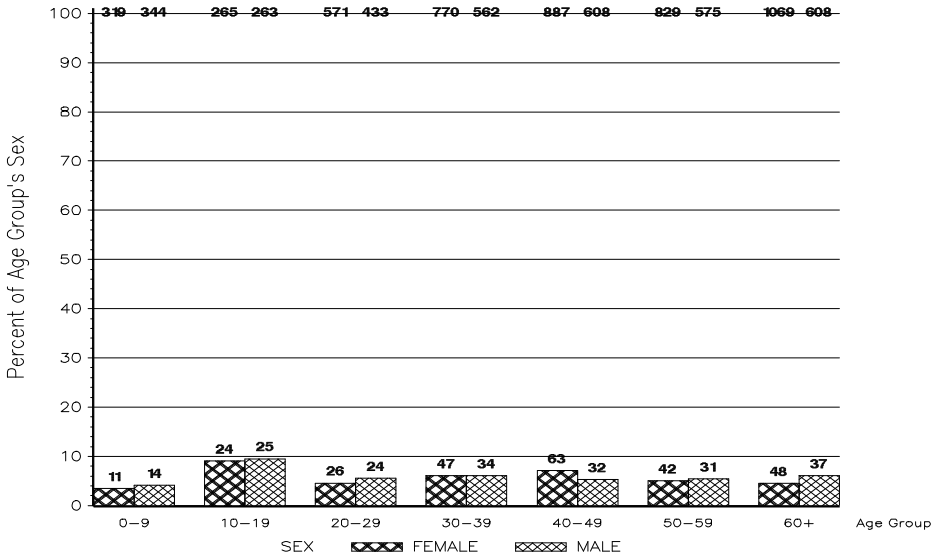
Graph 1: Percent by State (N=8229)



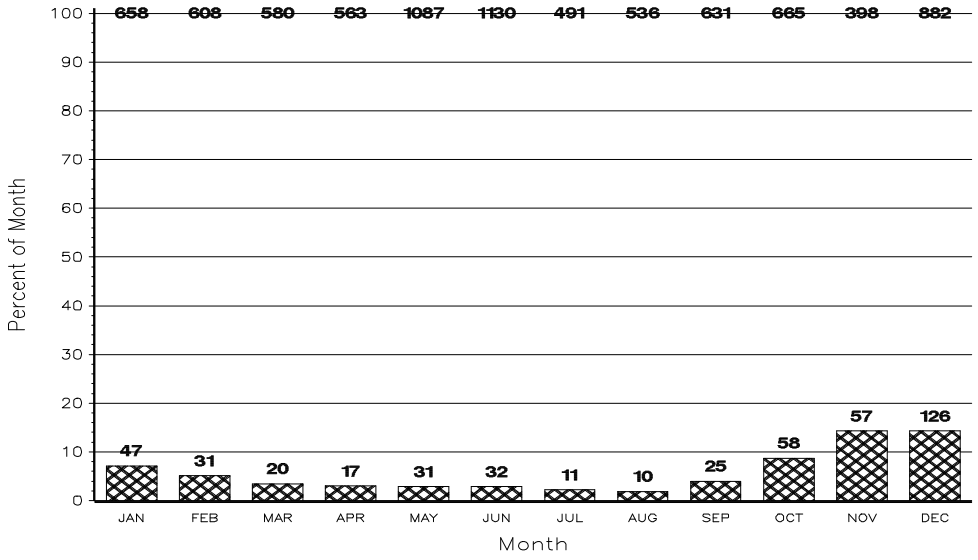
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



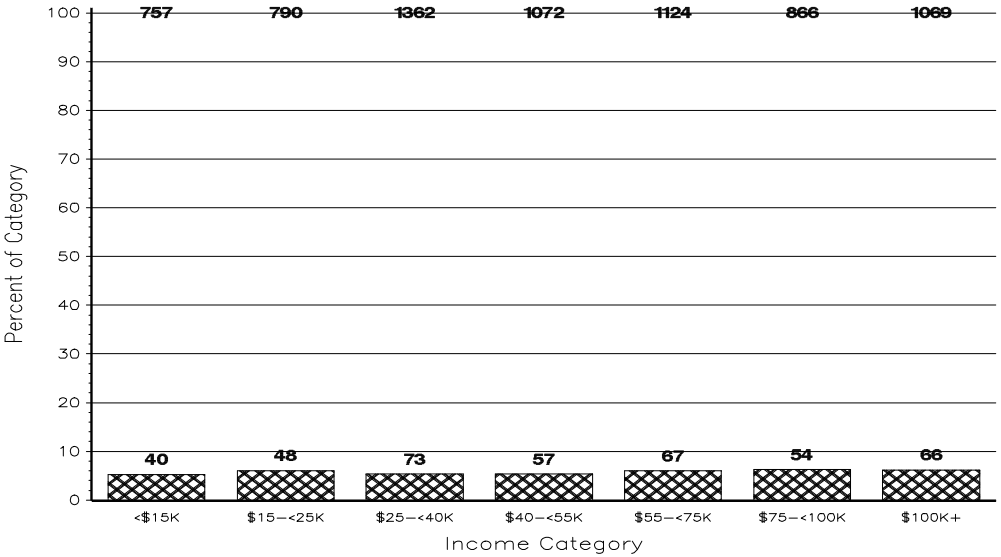
Graph 4: Percent by Month (N=8229)



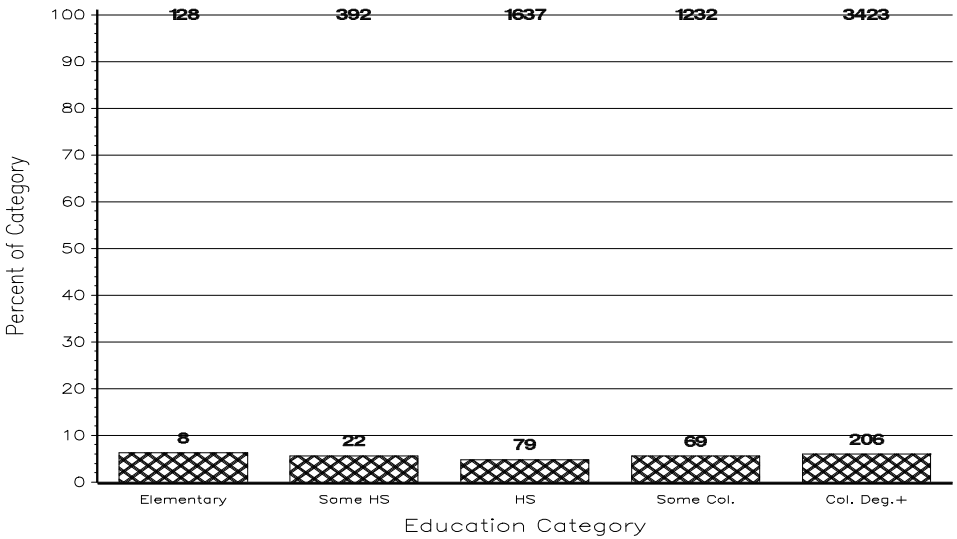
Drank Apple Cider in the Past 7 Days

2002 FoodNet Population Survey

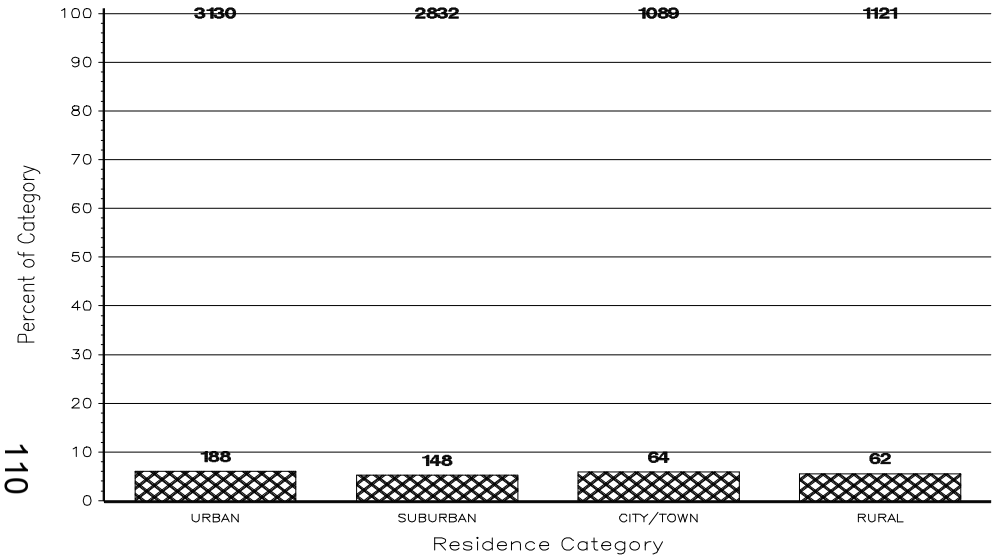
Graph 5: Percent by Income (N=7040)



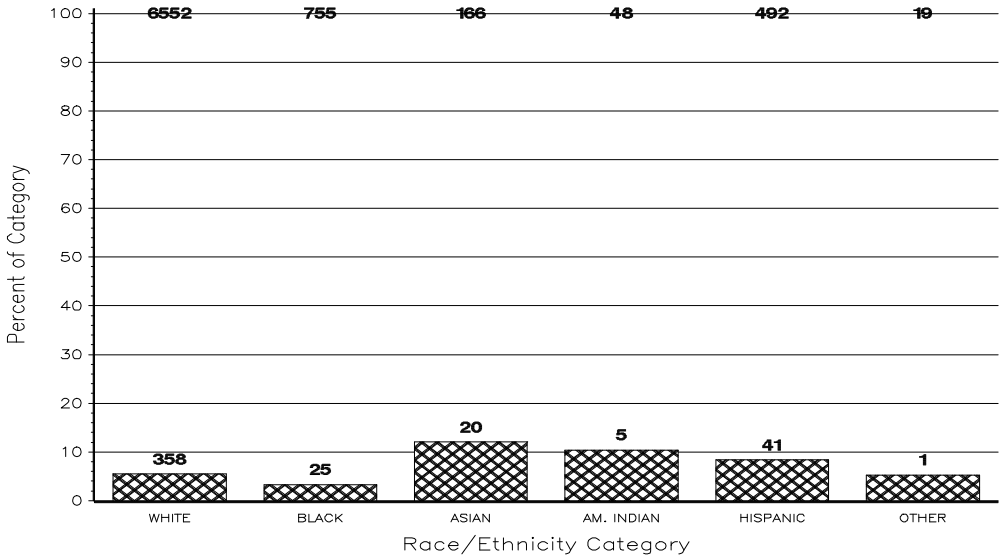
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



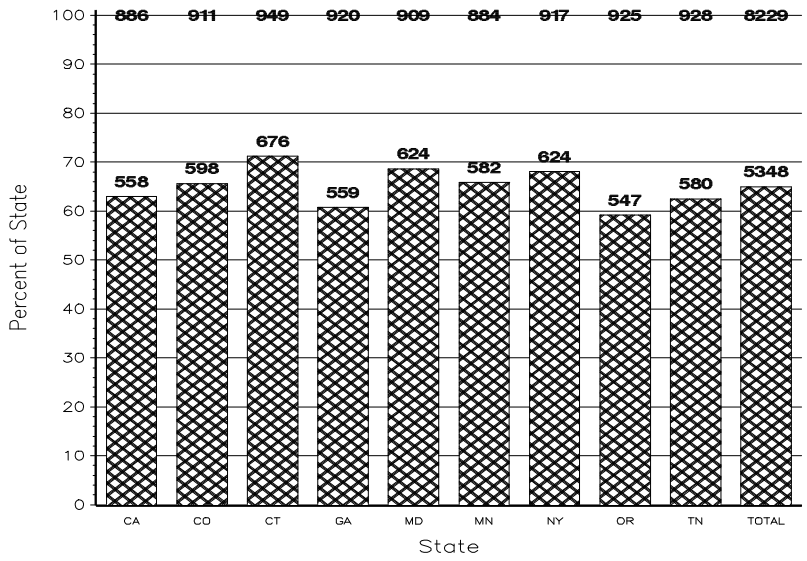
Graph 8: Percent by Race/Ethnicity (N=8070)



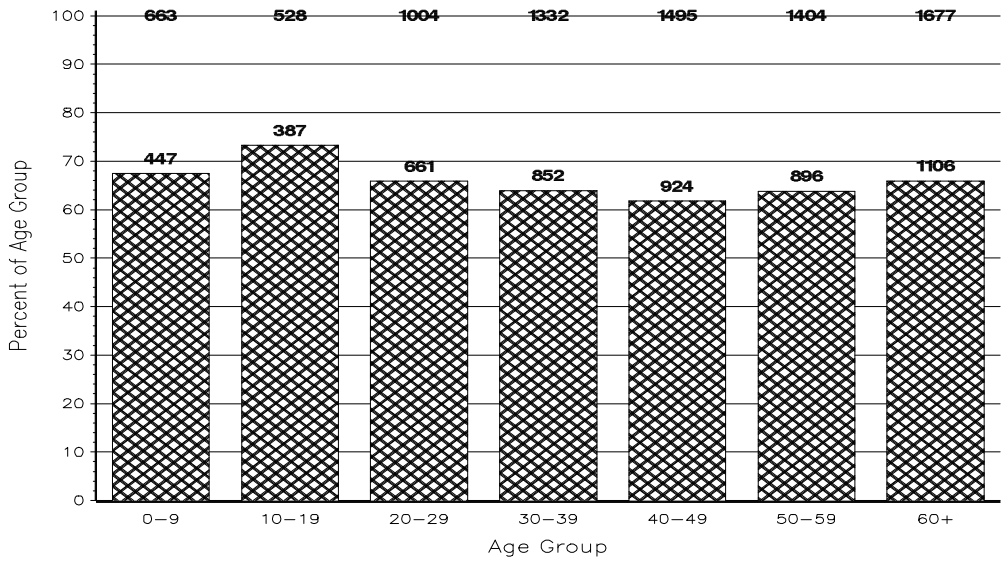
Drank Orange Juice in the Past 7 Days

2002 FoodNet Population Survey

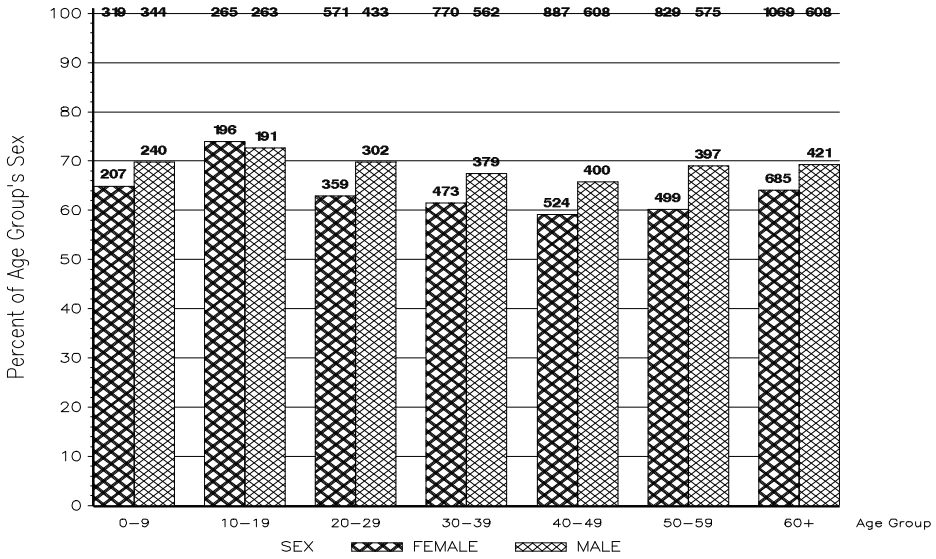
Graph 1: Percent by State (N=8229)



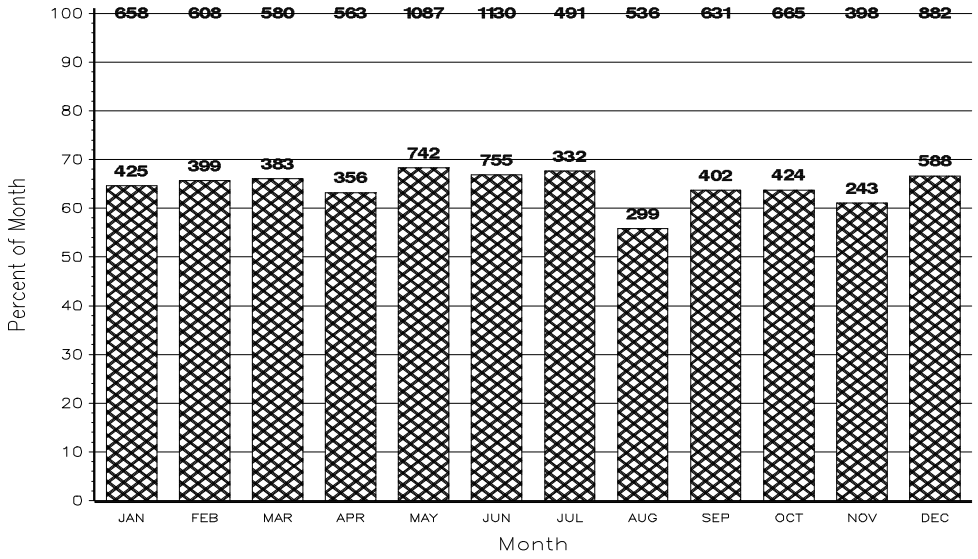
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



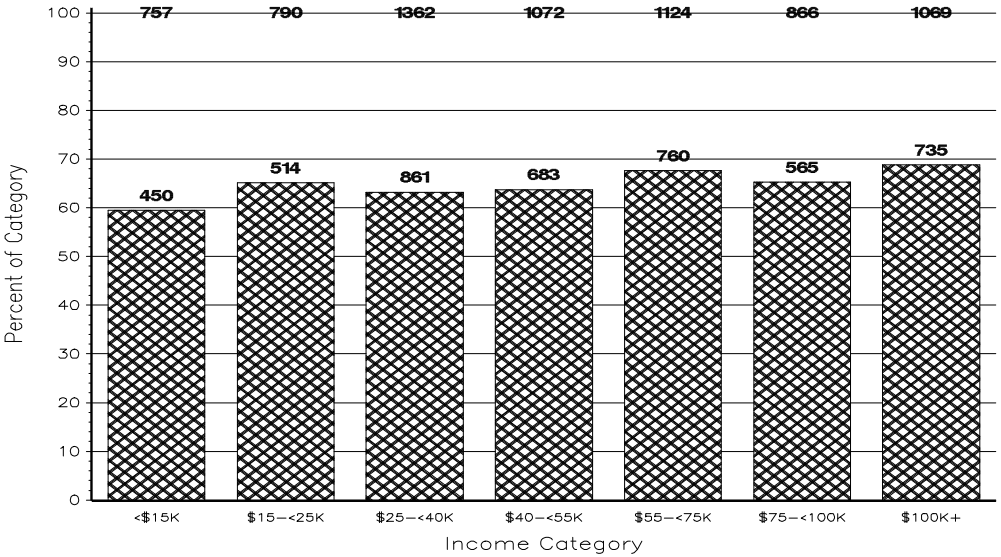
Graph 4: Percent by Month (N=8229)



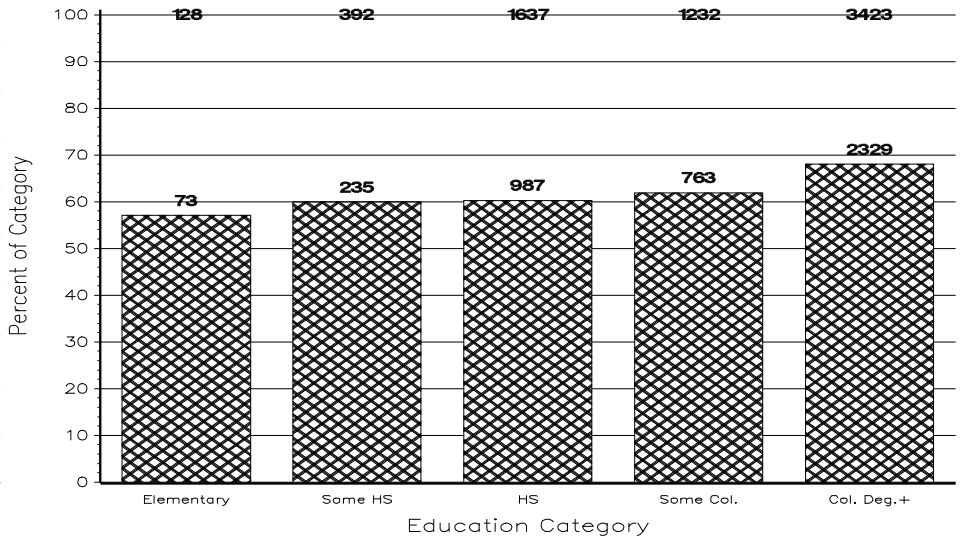
Drank Orange Juice in the Past 7 Days

2002 FoodNet Population Survey

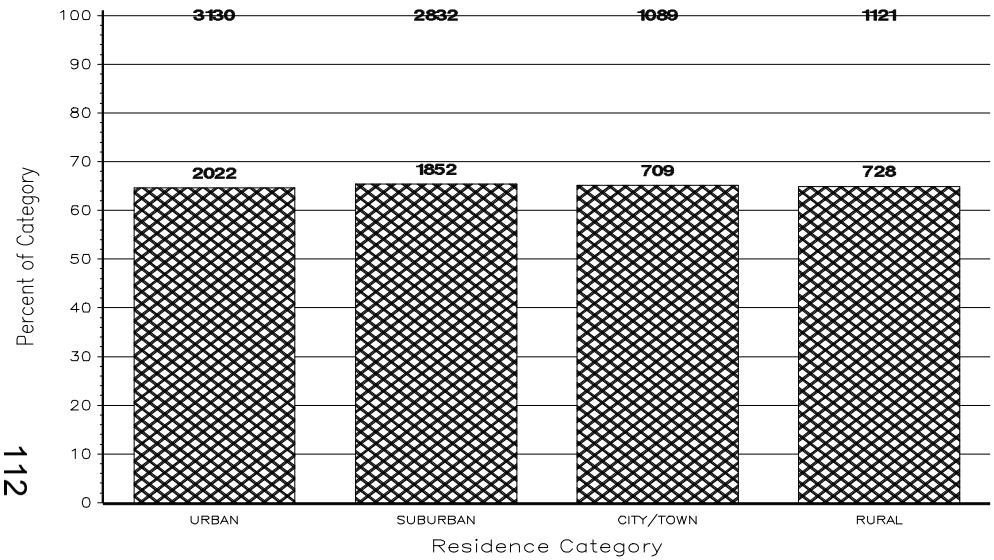
Graph 5: Percent by Income (N=7040)



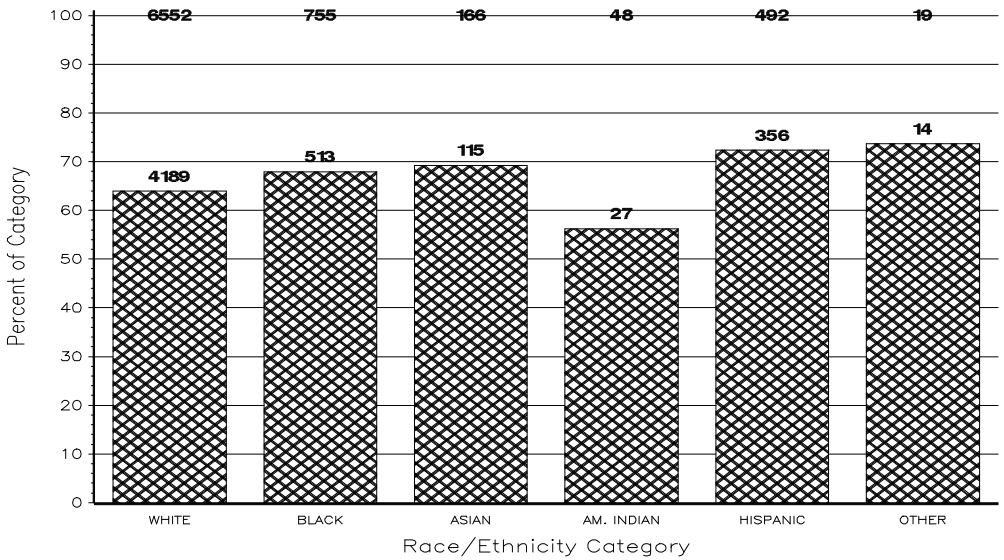
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



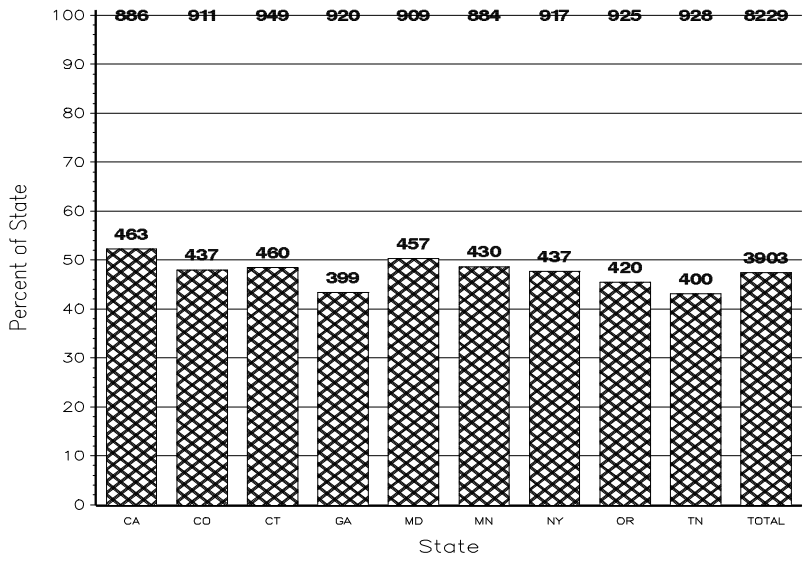
Graph 8: Percent by Race/Ethnicity (N=8070)



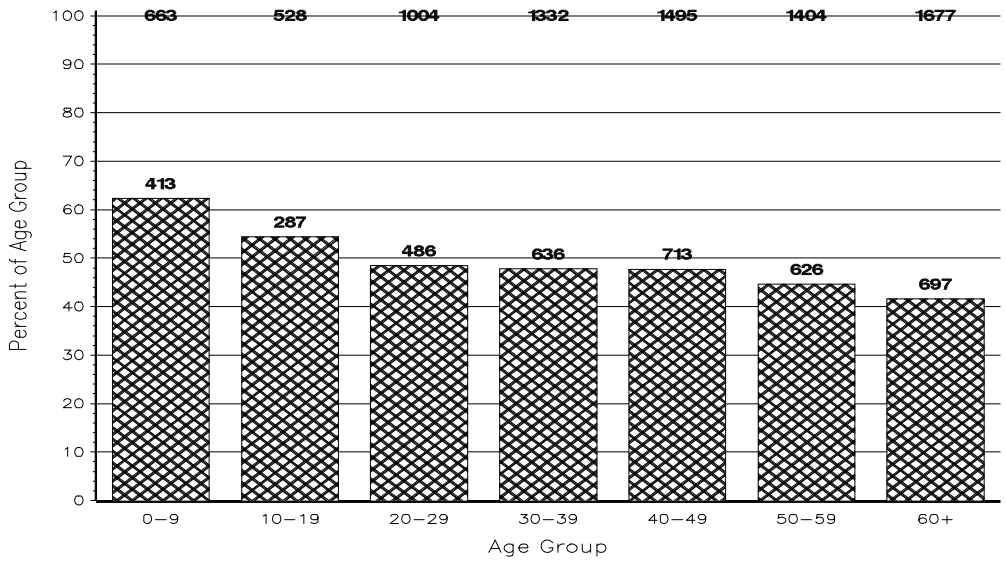
Drank Other Fruit Juice in the Past 7 Days

2002 FoodNet Population Survey

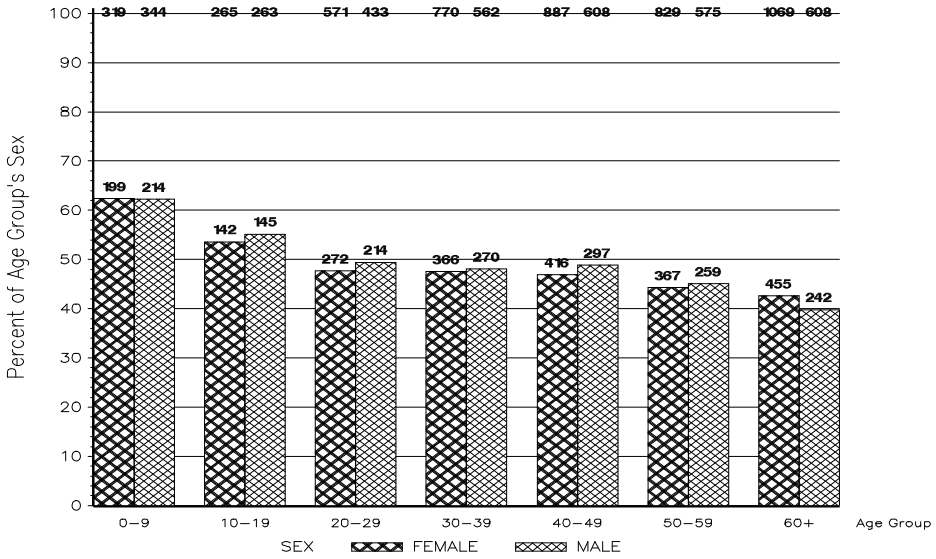
Graph 1: Percent by State (N=8229)



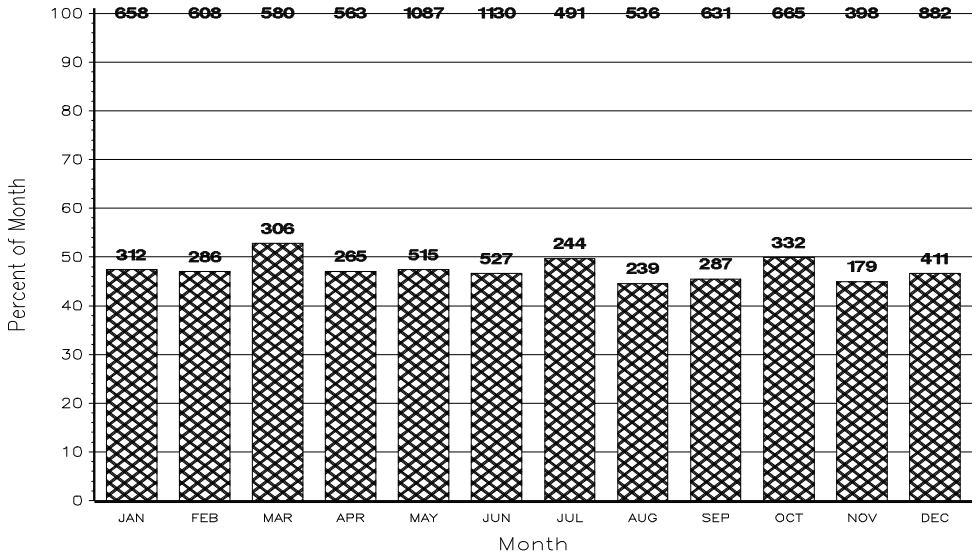
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



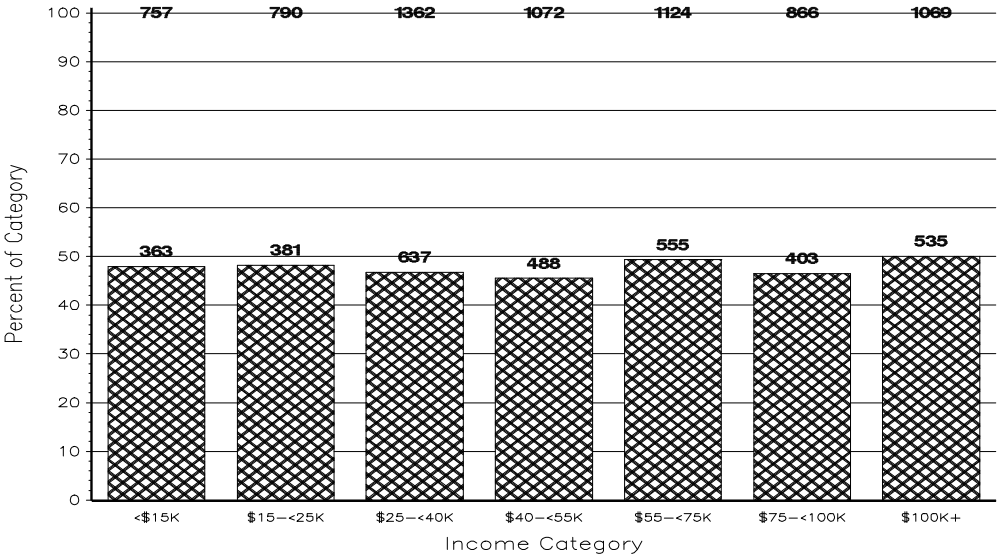
Graph 4: Percent by Month (N=8229)



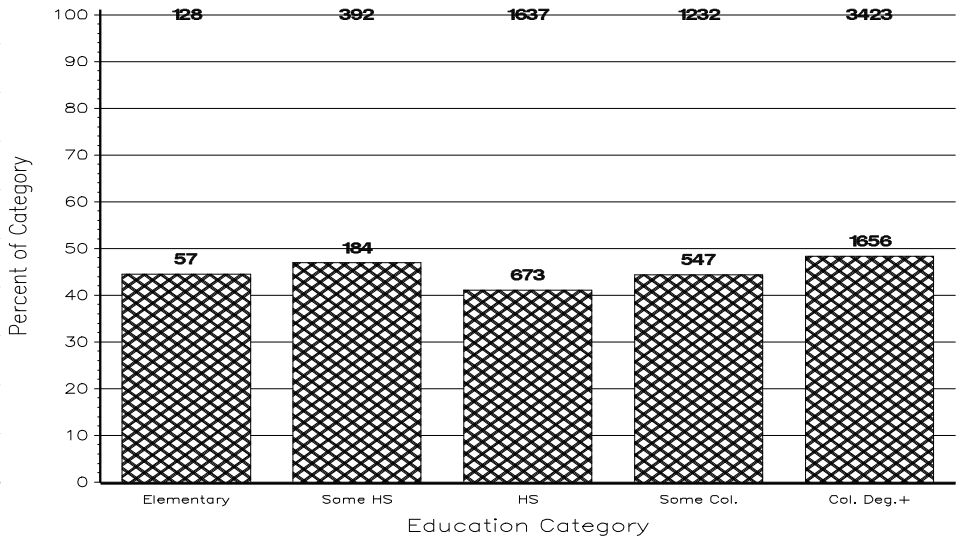
Drank Other Fruit Juice in the Past 7 Days

2002 FoodNet Population Survey

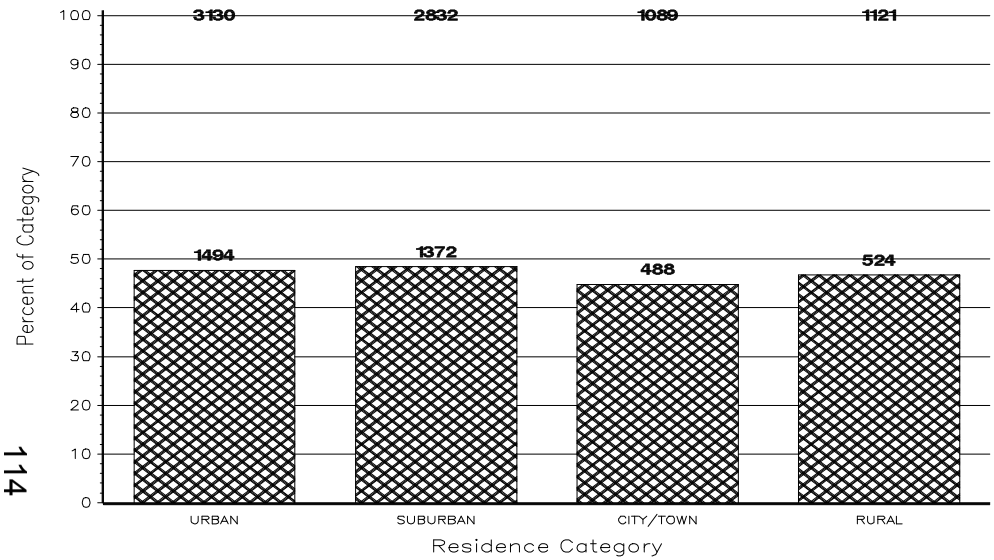
Graph 5: Percent by Income (N=7040)



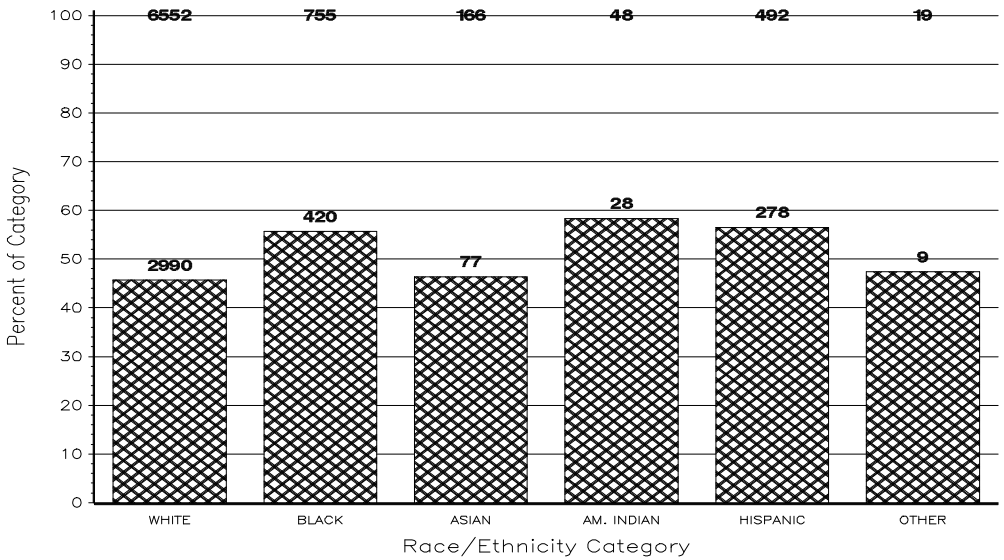
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



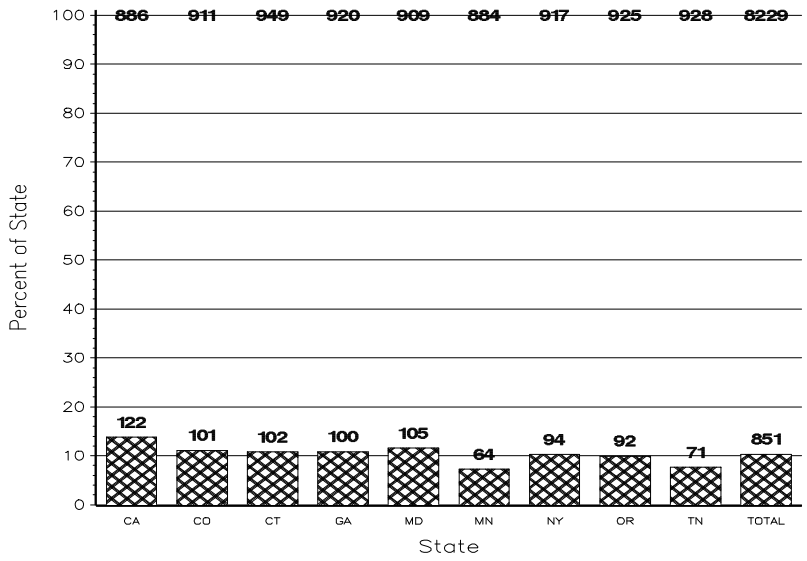
Graph 8: Percent by Race/Ethnicity (N=8070)



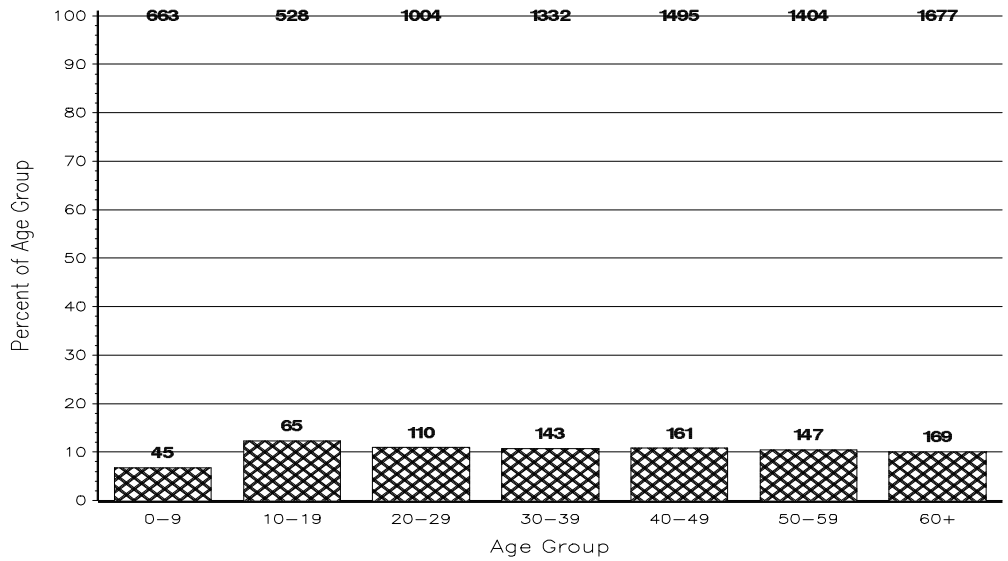
Drank Unpasteurized Juice in the Past 7 Days

2002 FoodNet Population Survey

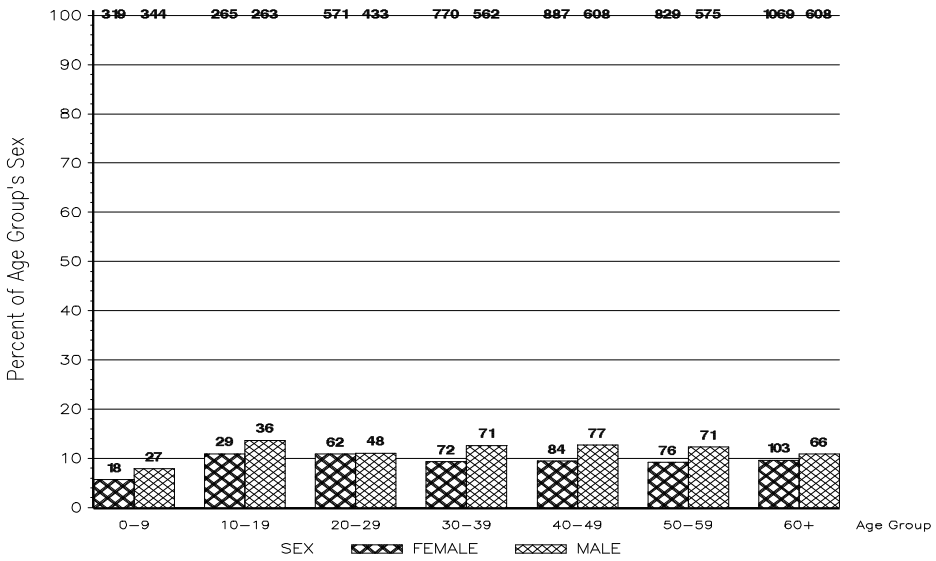
Graph 1: Percent by State (N=8229)



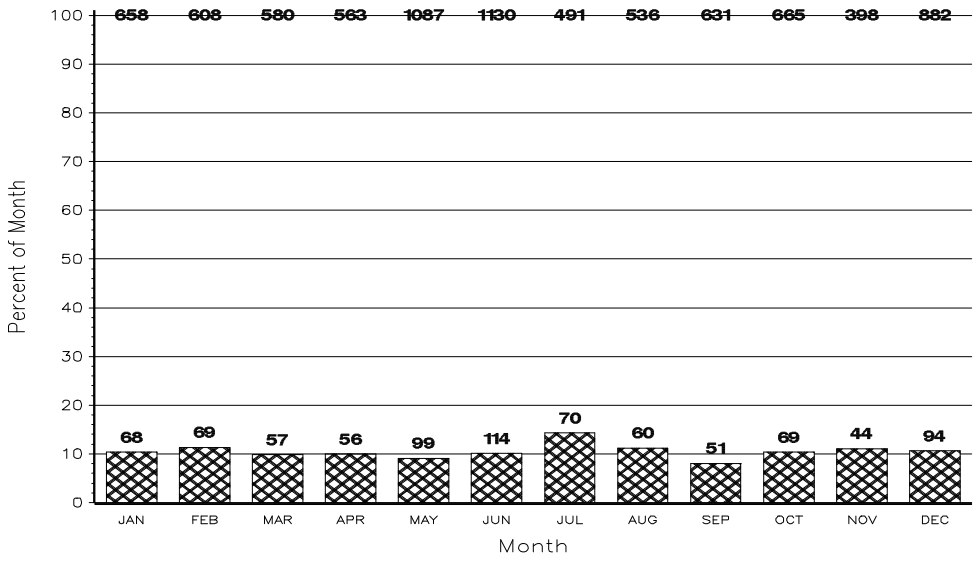
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



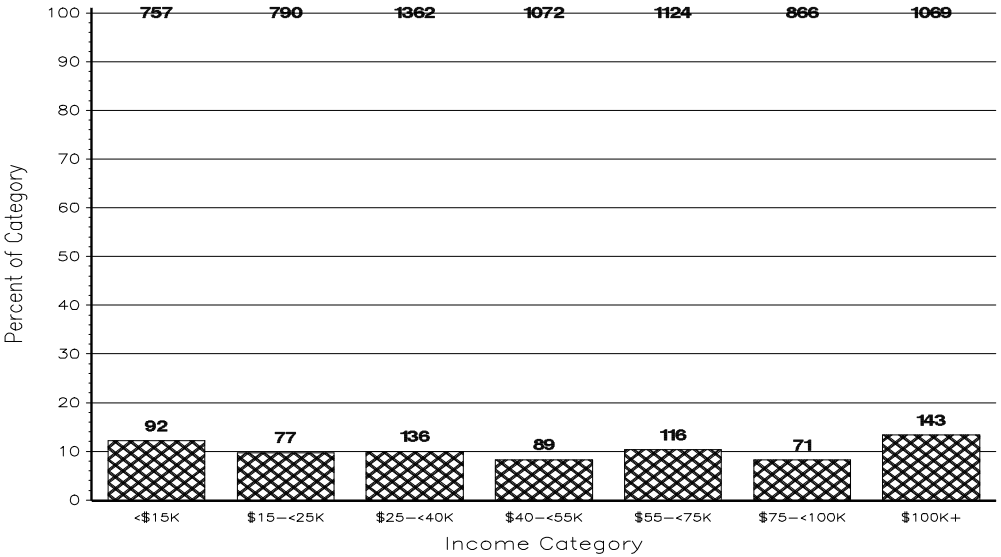
Graph 4: Percent by Month (N=8229)



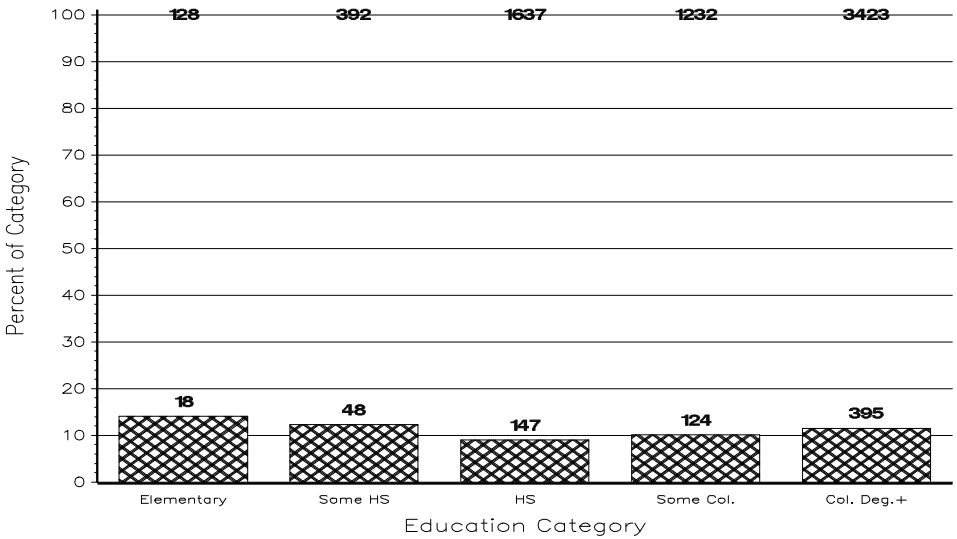
Drank Unpasteurized Juice in the Past 7 Days

2002 FoodNet Population Survey

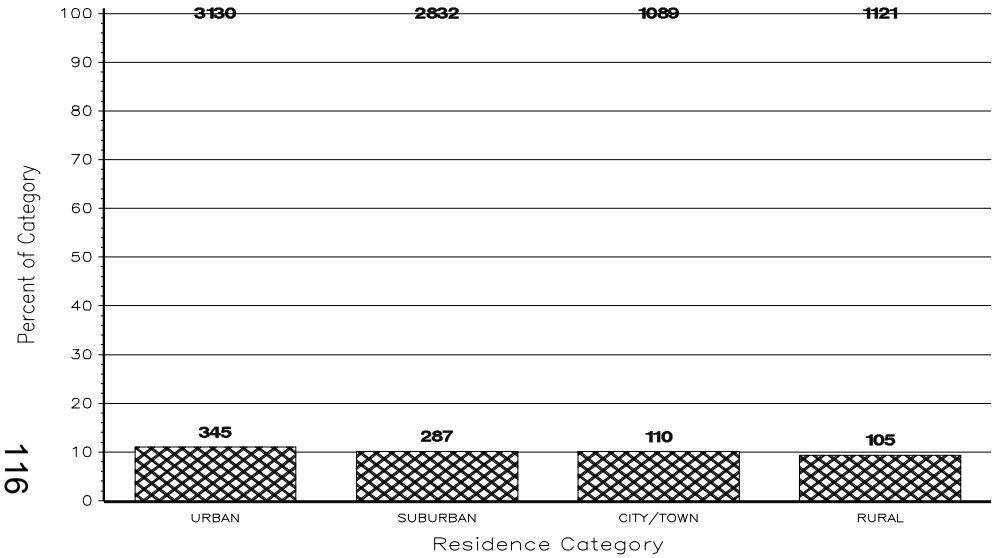
Graph 5: Percent by Income (N=7040)



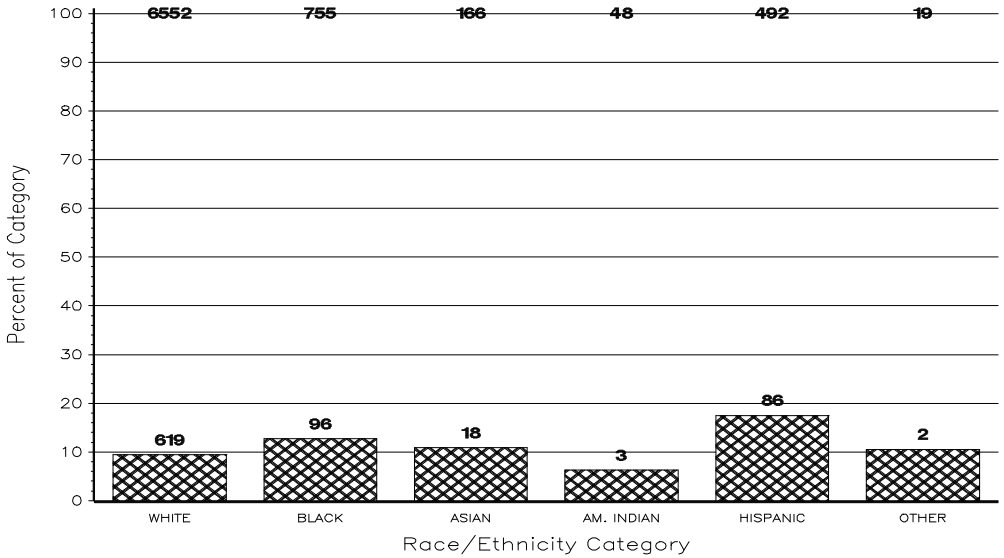
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



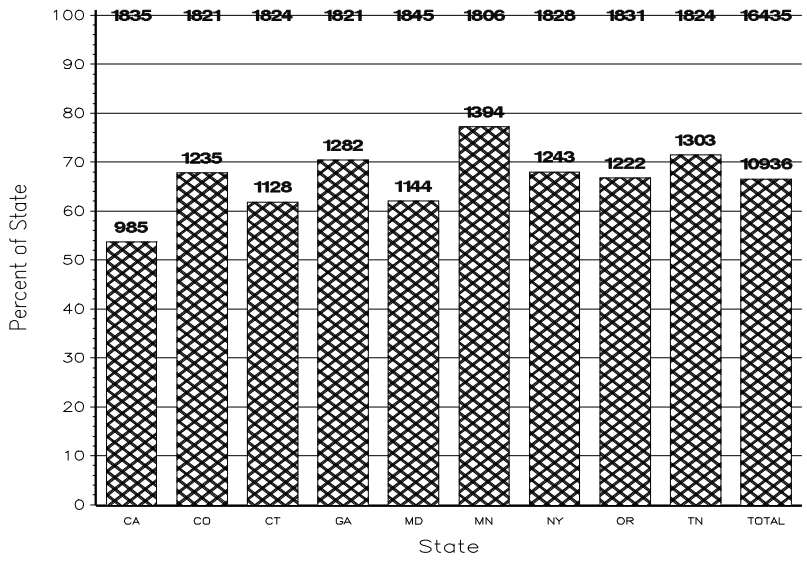
Graph 8: Percent by Race/Ethnicity (N=8070)



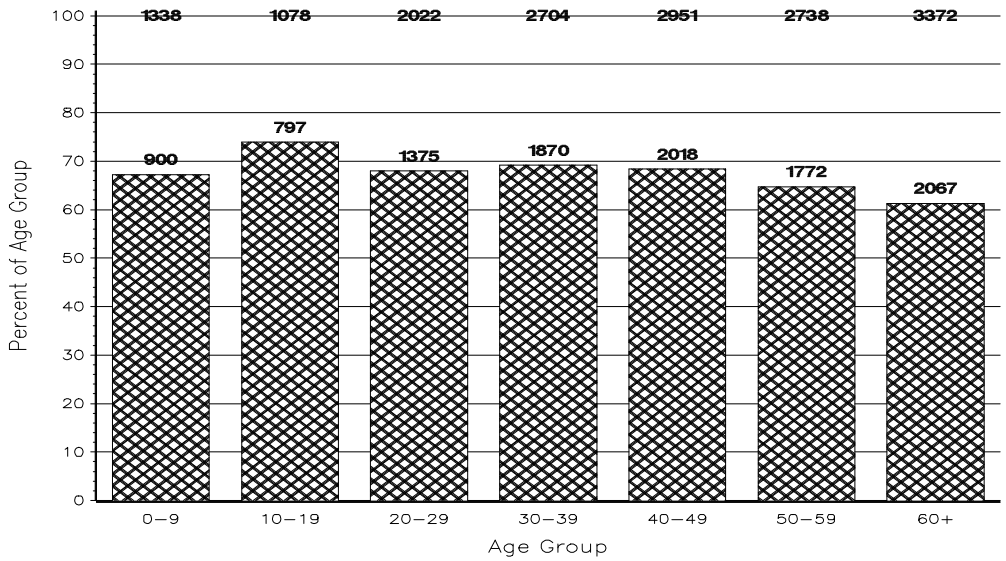
Ate Items Containing Ground Beef Hamburger in the Past 7 Days

2002 FoodNet Population Survey

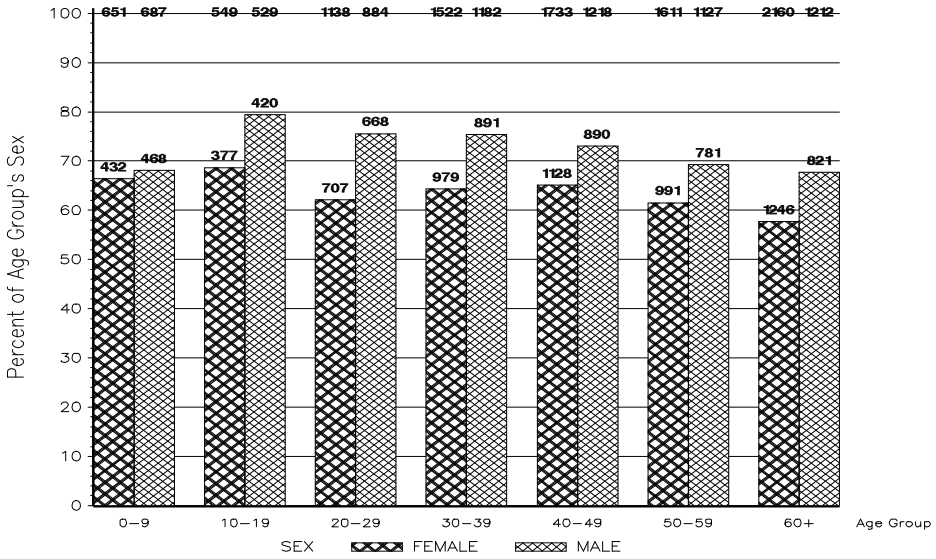
Graph 1: Percent by State (N=16435)



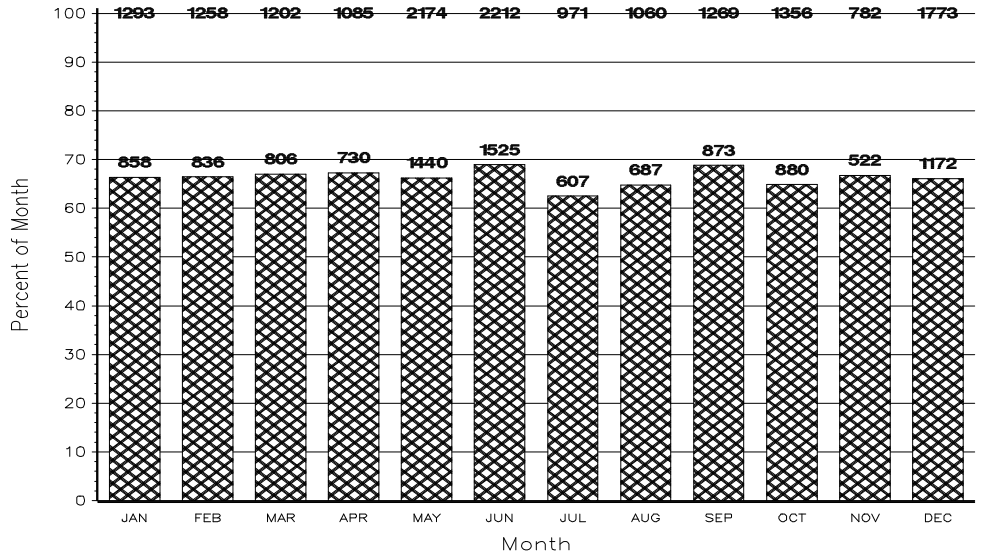
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



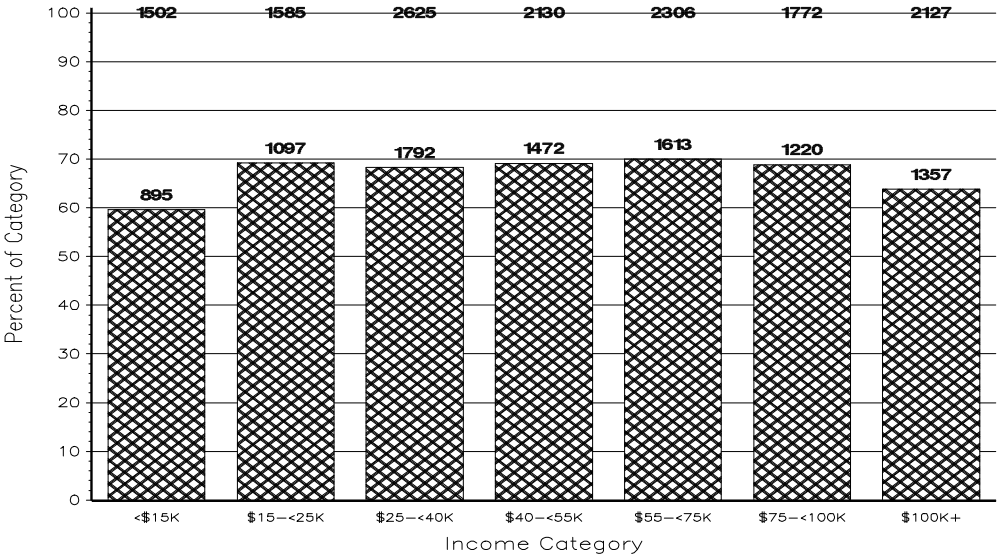
Graph 4: Percent by Month (N=16435)



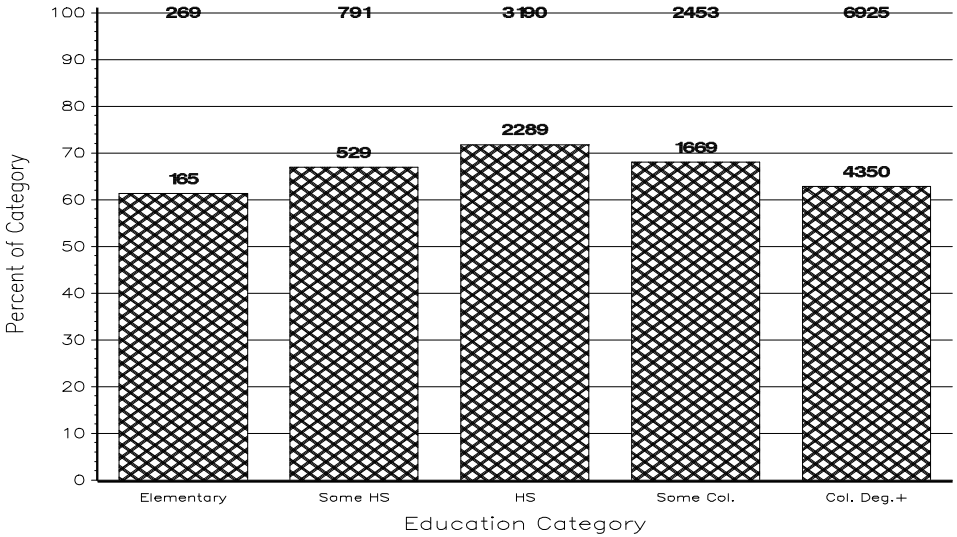
Ate Items Containing Ground Beef Hamburger in the Past 7 Days

2002 FoodNet Population Survey

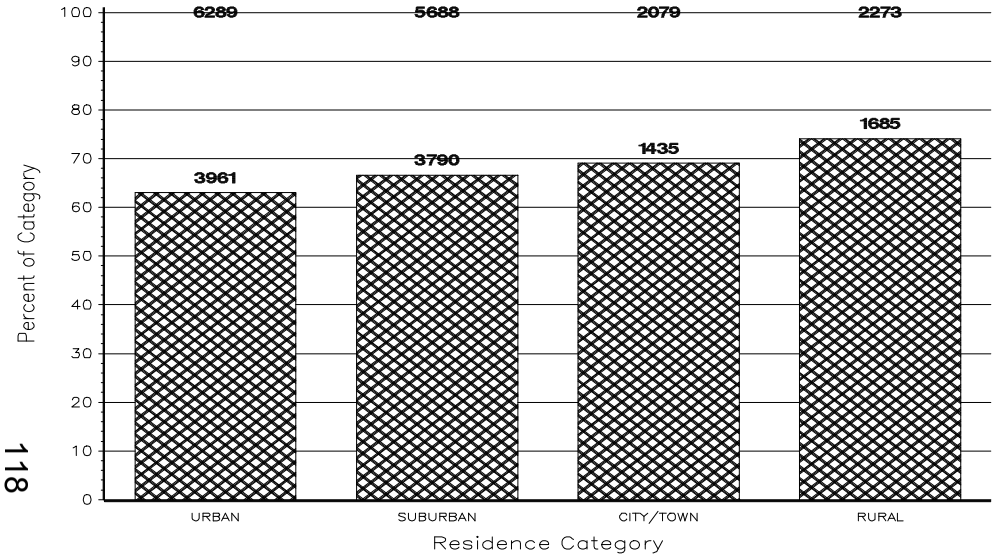
Graph 5: Percent by Income (N=14047)



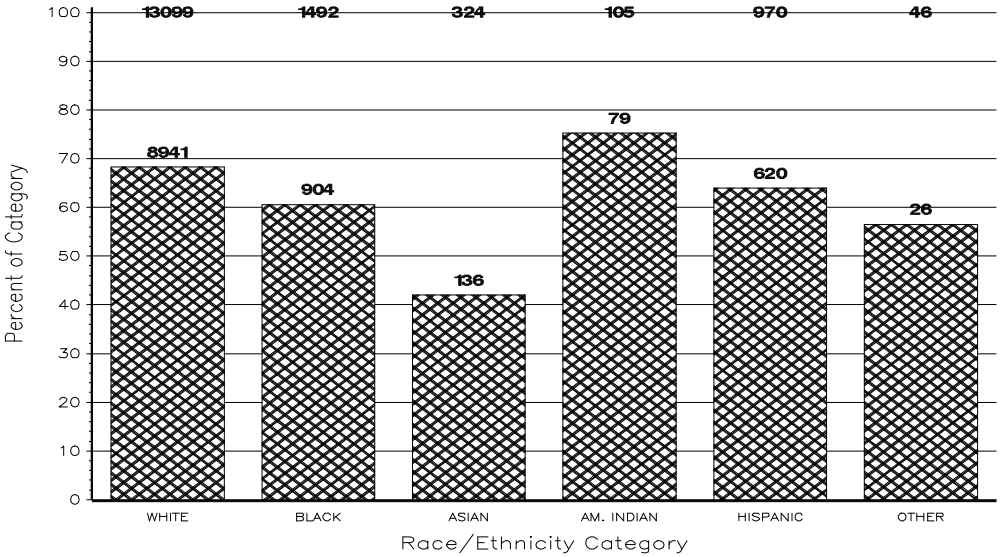
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



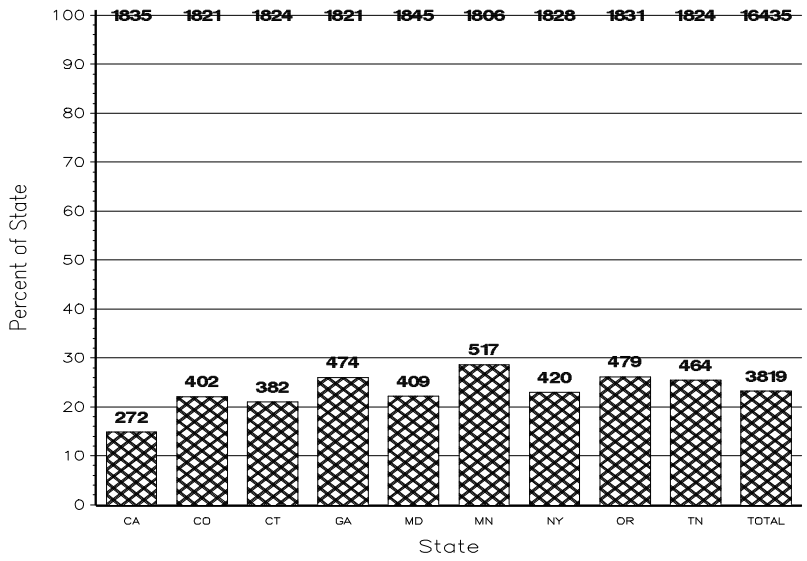
Graph 8: Percent by Race/Ethnicity (N=16110)



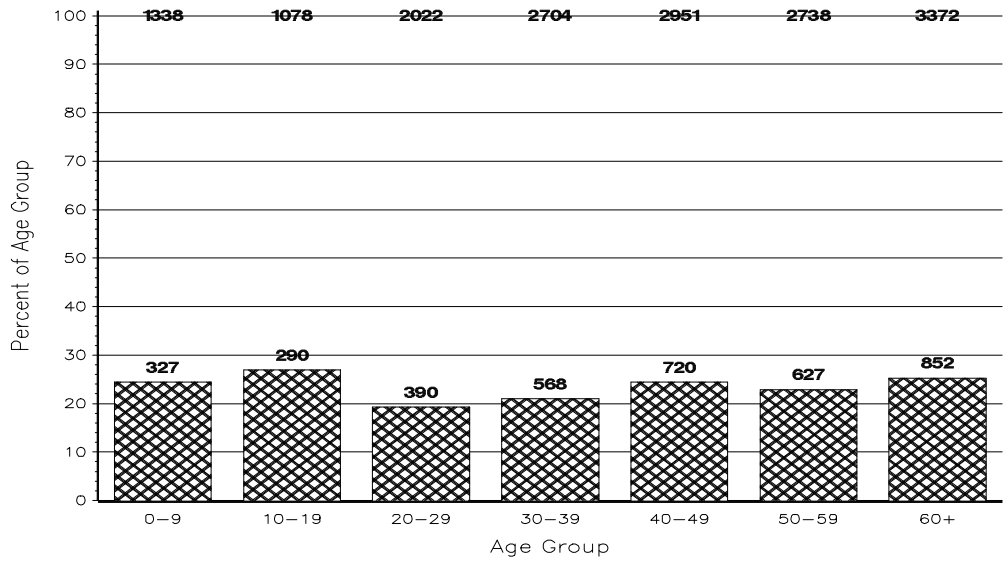
Ate Home—Formed Hamburger Patties in the Past 7 Days

2002 FoodNet Population Survey

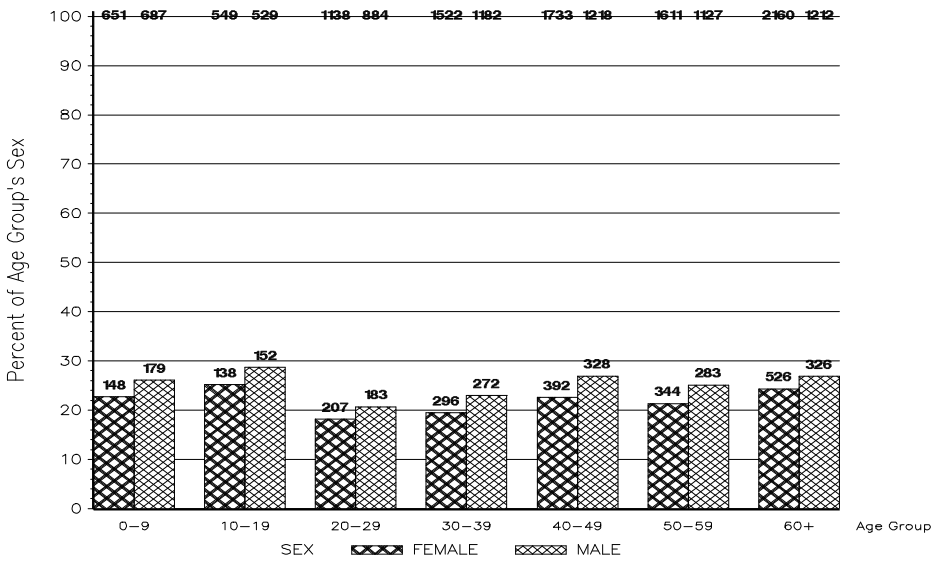
Graph 1: Percent by State (N=16435)



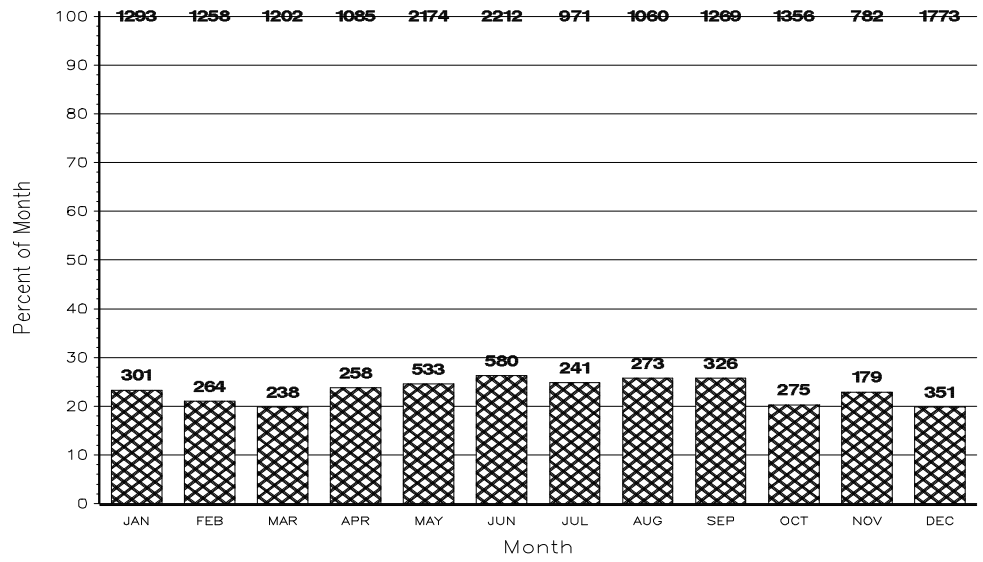
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



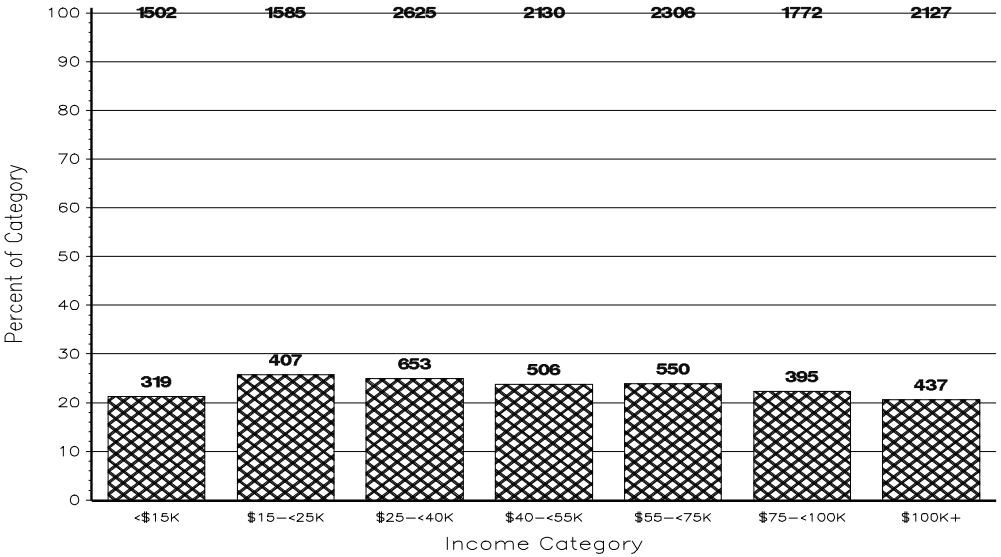
Graph 4: Percent by Month (N=16435)



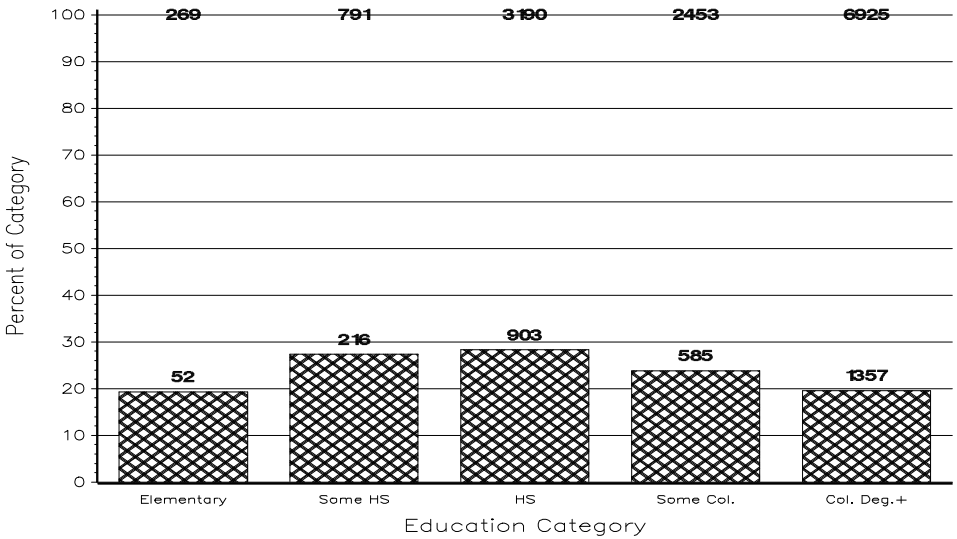
Ate Home–Formed Hamburger Patties in the Past 7 Days

2002 FoodNet Population Survey

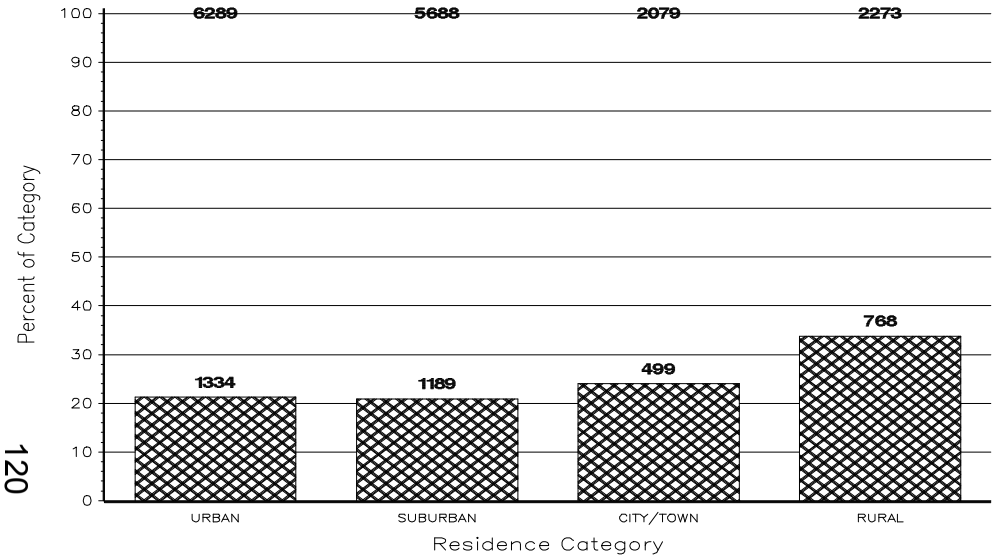
Graph 5: Percent by Income (N=14047)



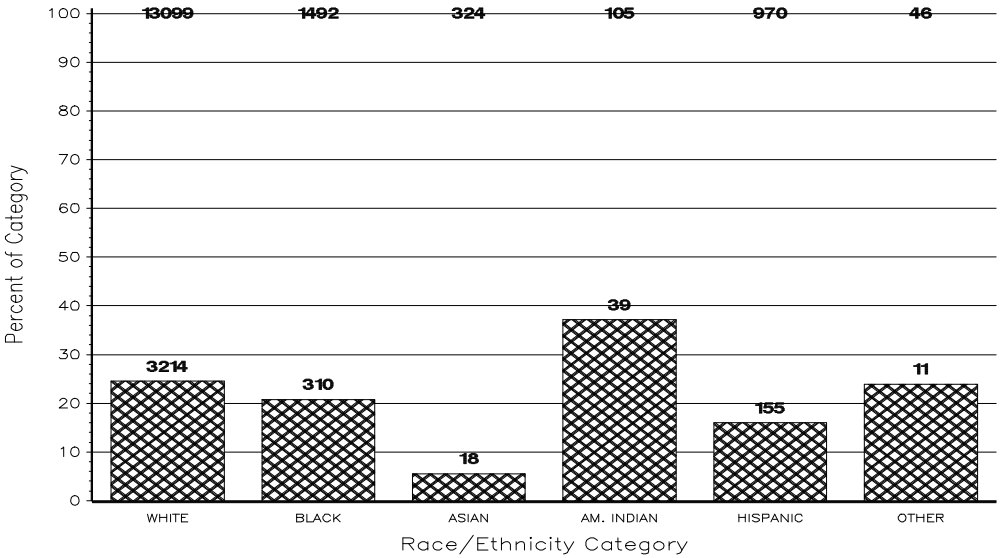
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



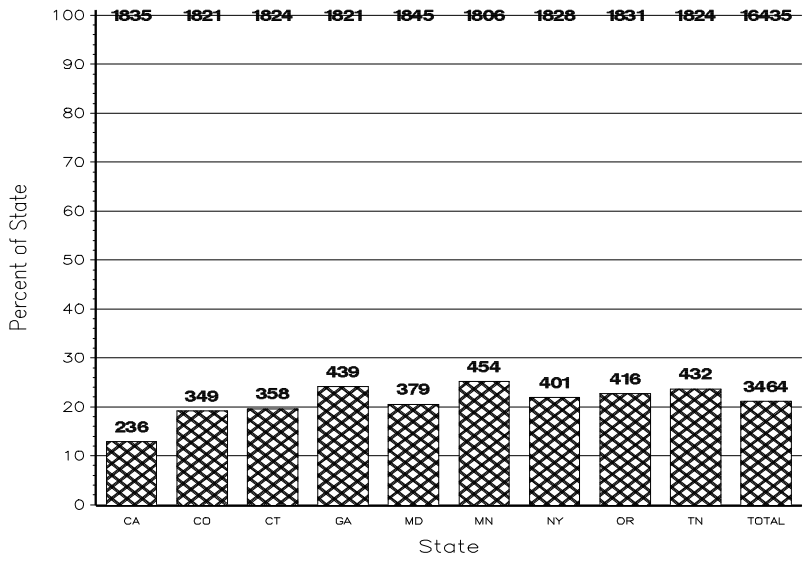
Graph 8: Percent by Race/Ethnicity (N=16110)



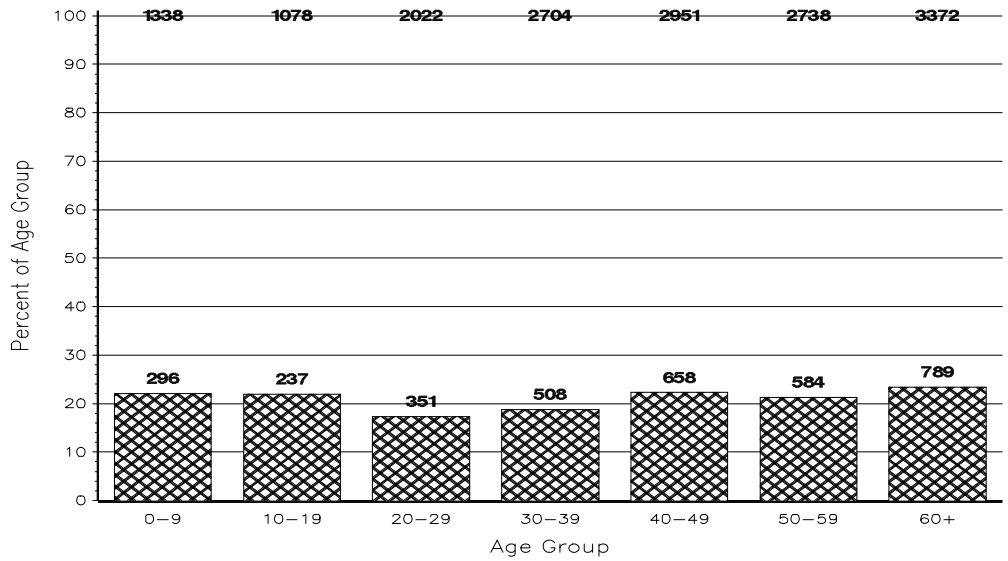
Ate Home—Formed Patties Made from Fresh Ground Beef

2002 FoodNet Population Survey

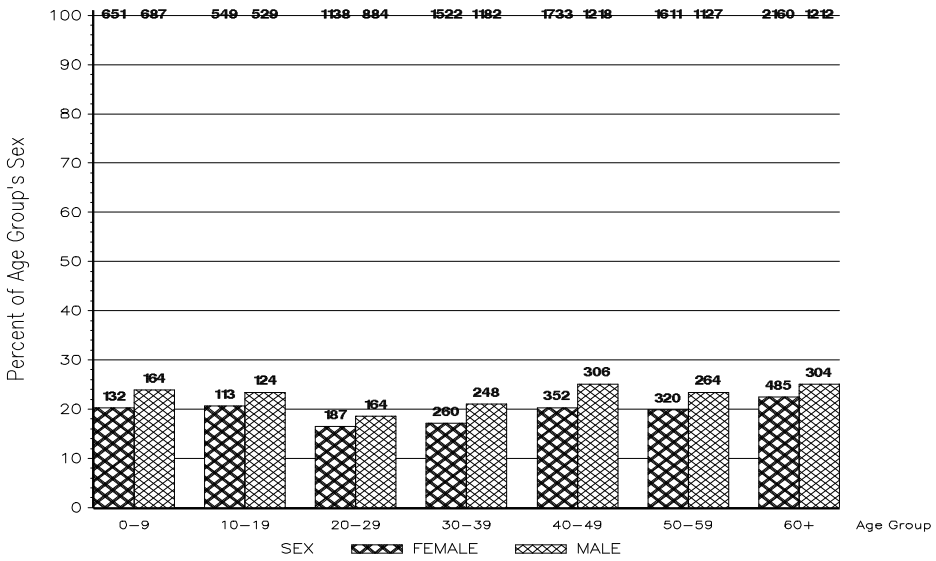
Graph 1: Percent by State (N=16435)



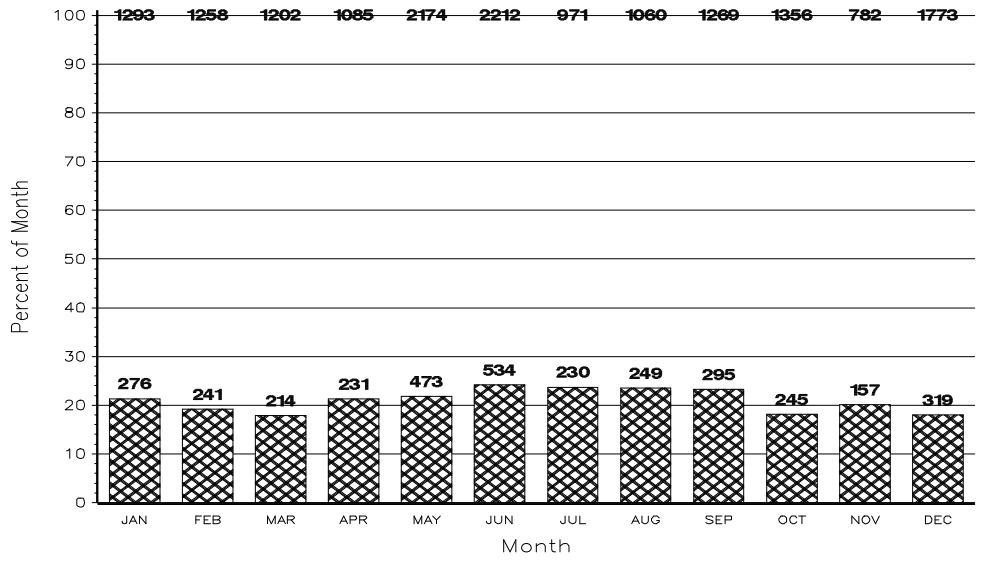
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



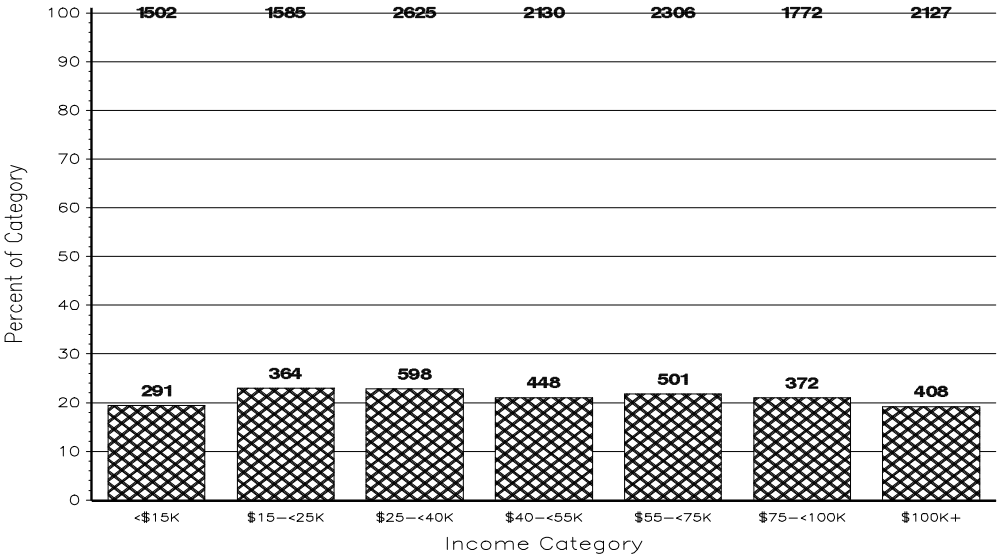
Graph 4: Percent by Month (N=16435)



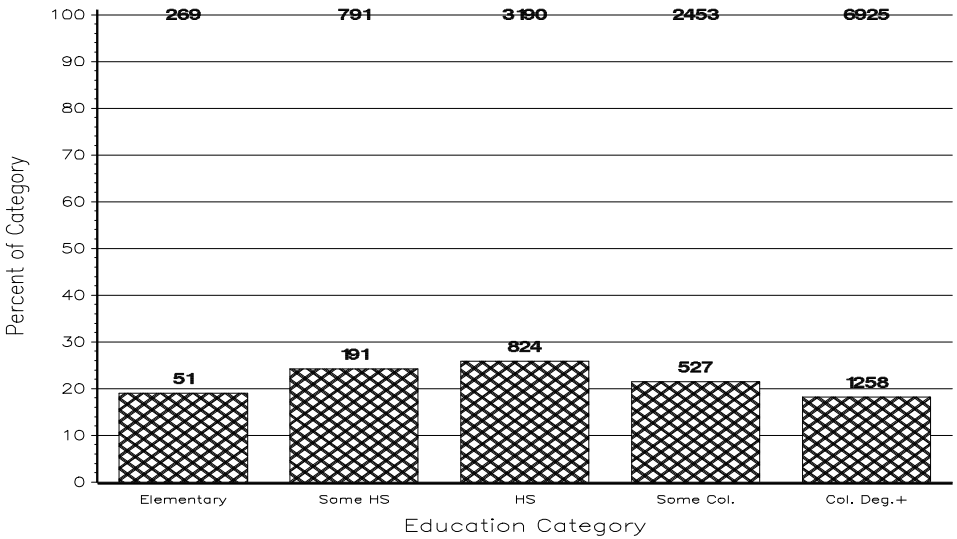
Ate Home—Formed Patties Made from Fresh Ground Beef

2002 FoodNet Population Survey

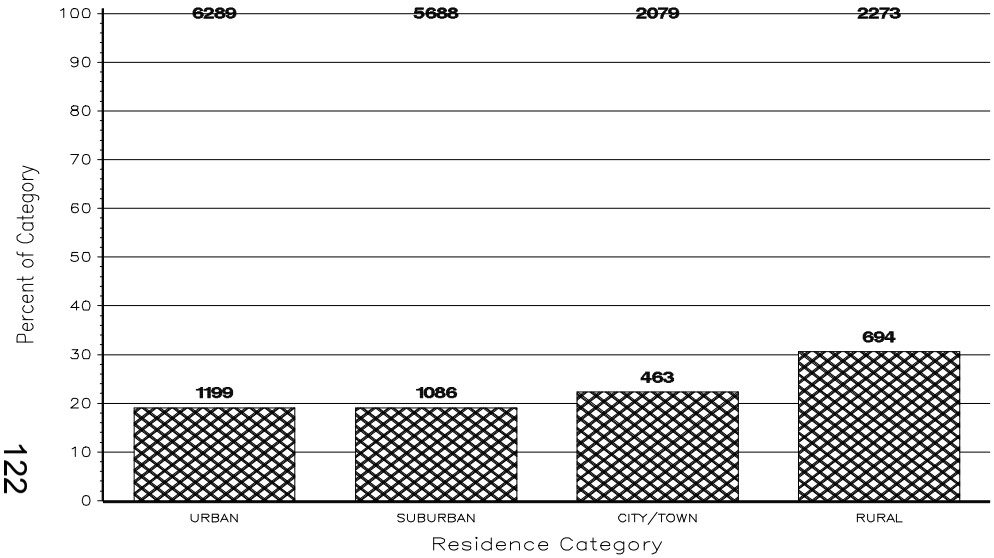
Graph 5: Percent by Income (N=14047)



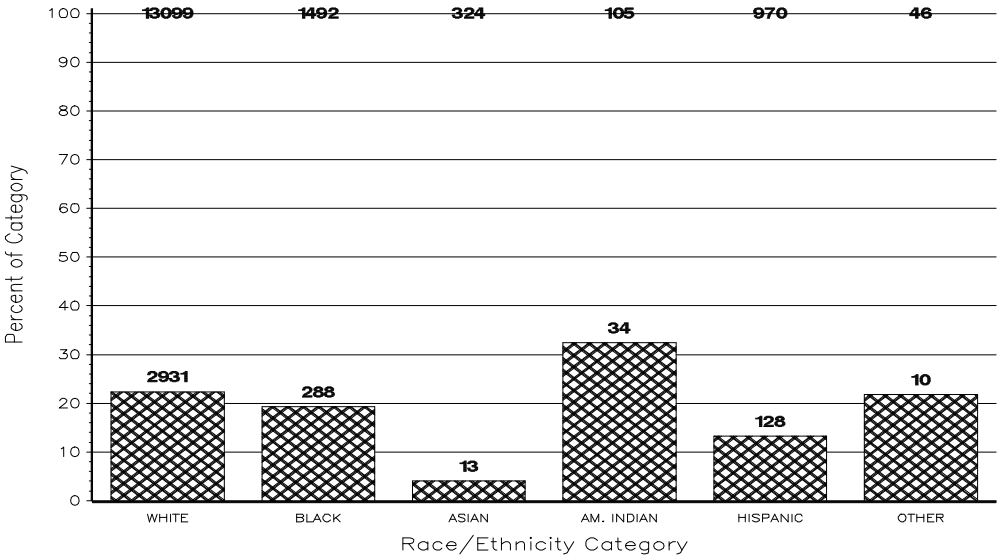
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



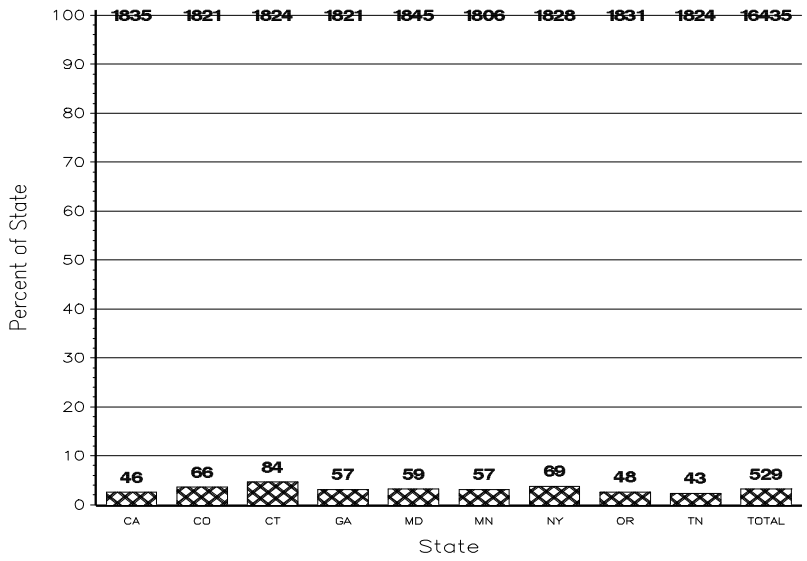
Graph 8: Percent by Race/Ethnicity (N=16110)



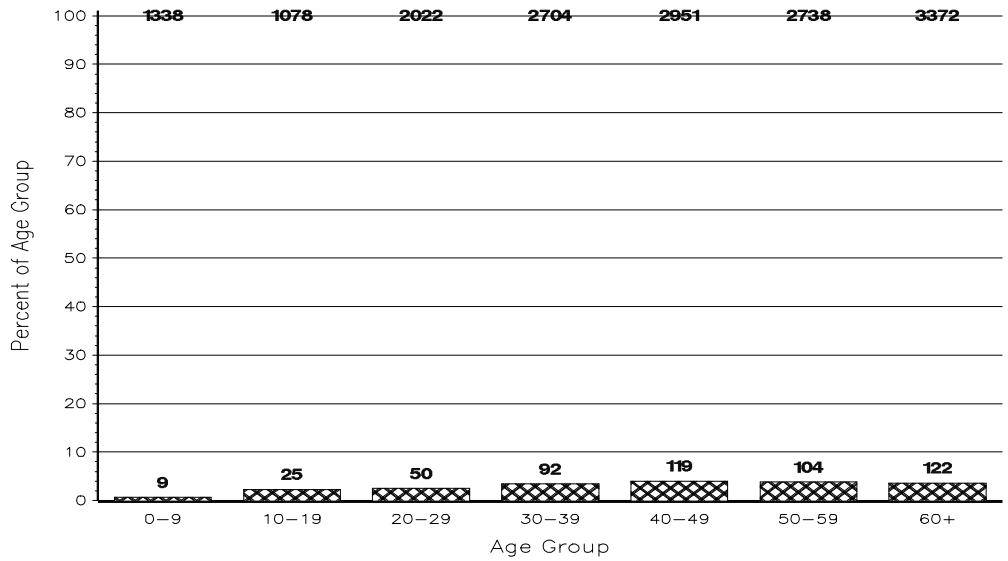
Ate Home—Formed Fresh Ground Beef Patties That Were Pink When Eaten

2002 FoodNet Population Survey

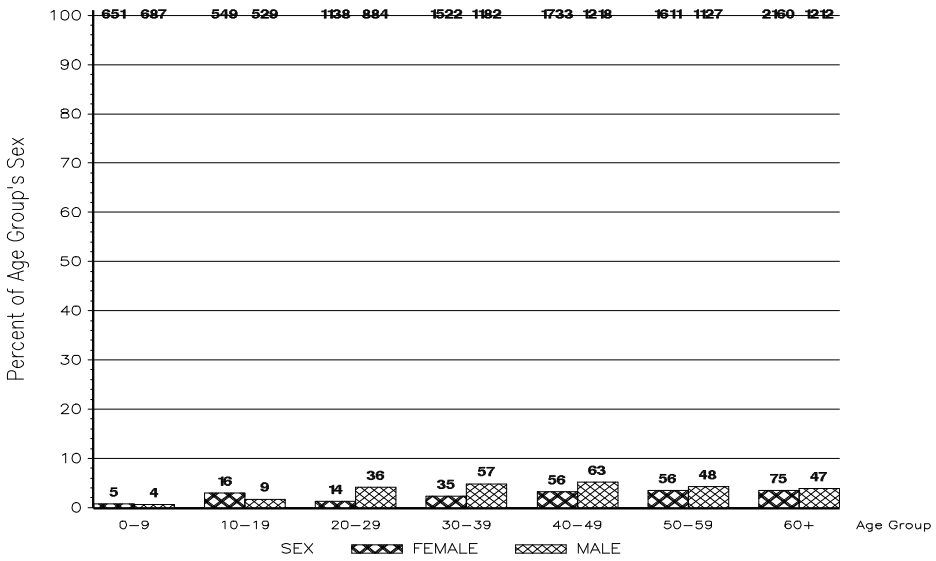
Graph 1: Percent by State (N=16435)



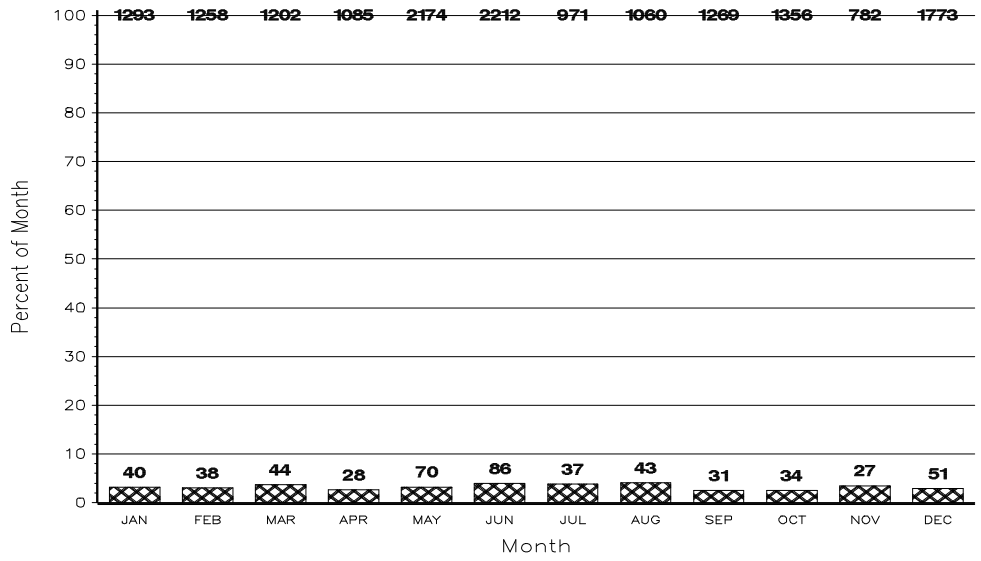
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



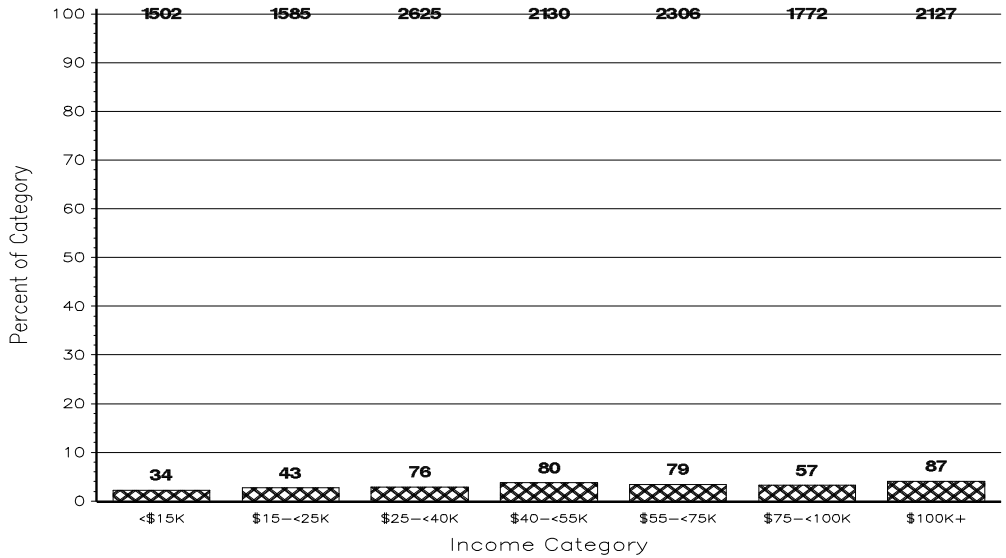
Graph 4: Percent by Month (N=16435)



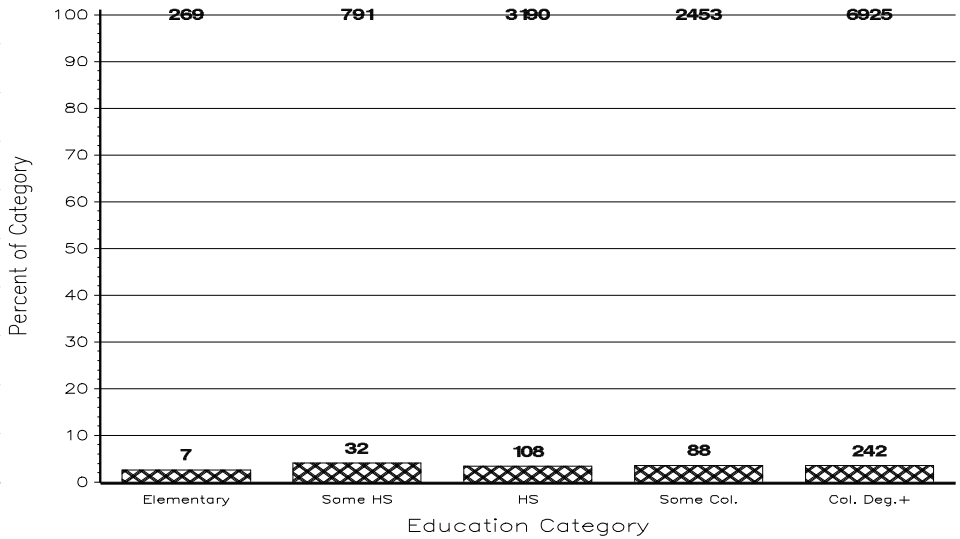
Ate Home—Formed Fresh Ground Beef Patties That Were Pink When Eaten

2002 FoodNet Population Survey

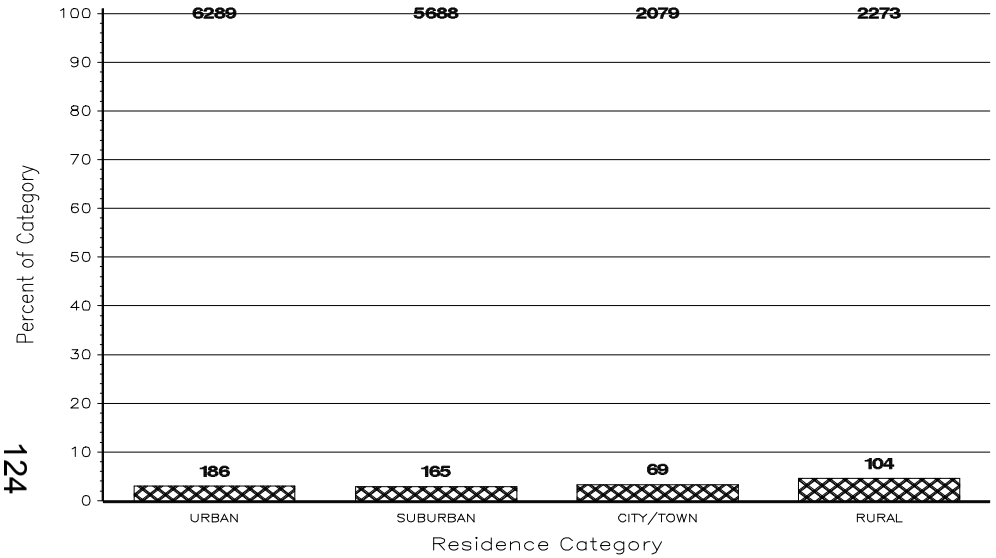
Graph 5: Percent by Income (N=14047)



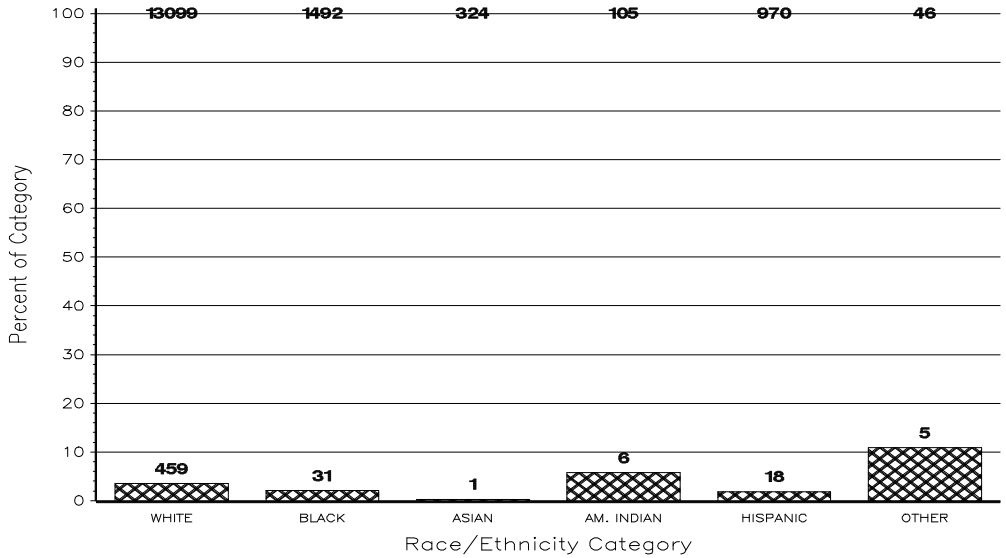
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



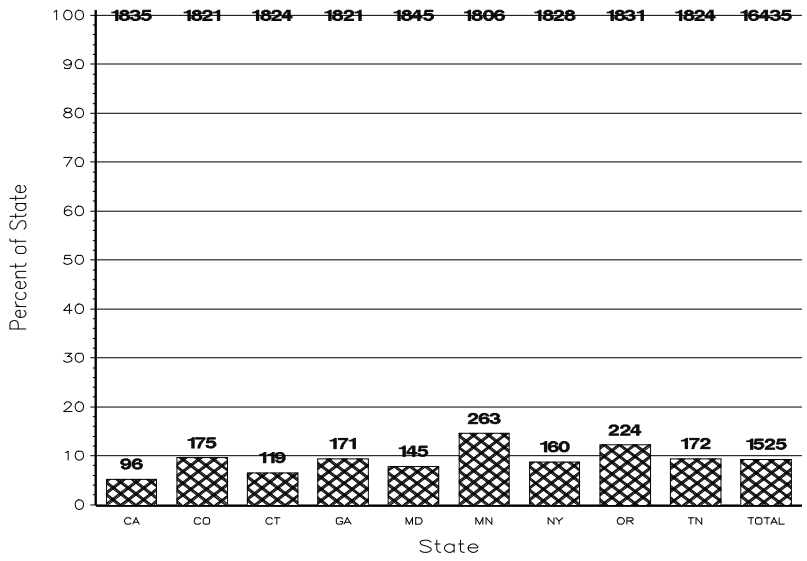
Graph 8: Percent by Race/Ethnicity (N=16110)



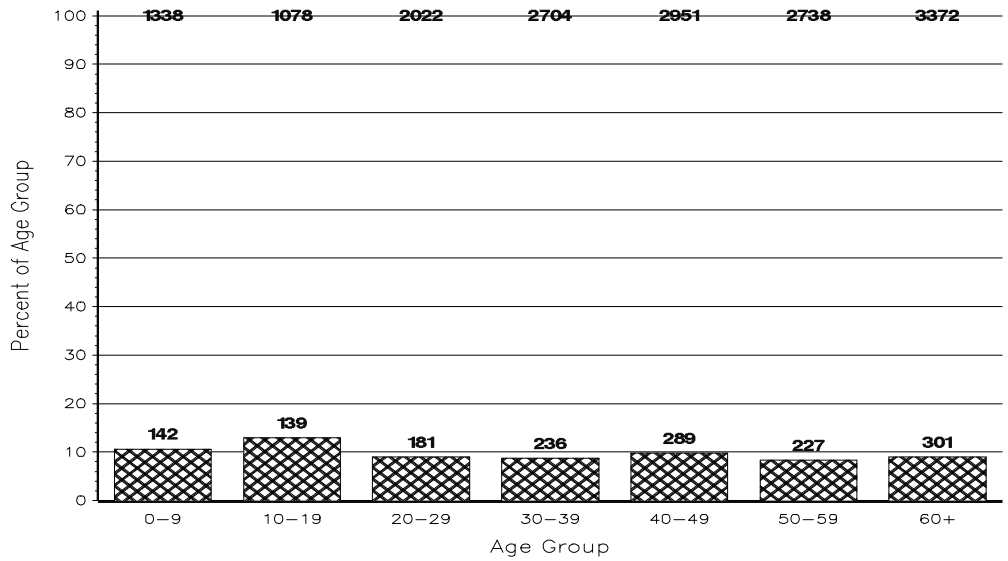
Ate Home–Formed Patties Made from Frozen Ground Beef

2002 FoodNet Population Survey

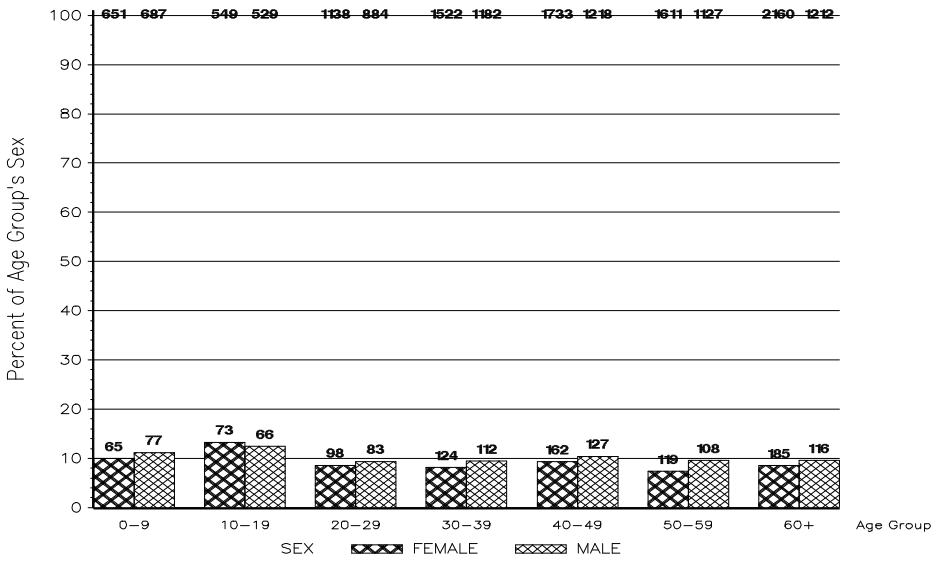
Graph 1: Percent by State (N=16435)



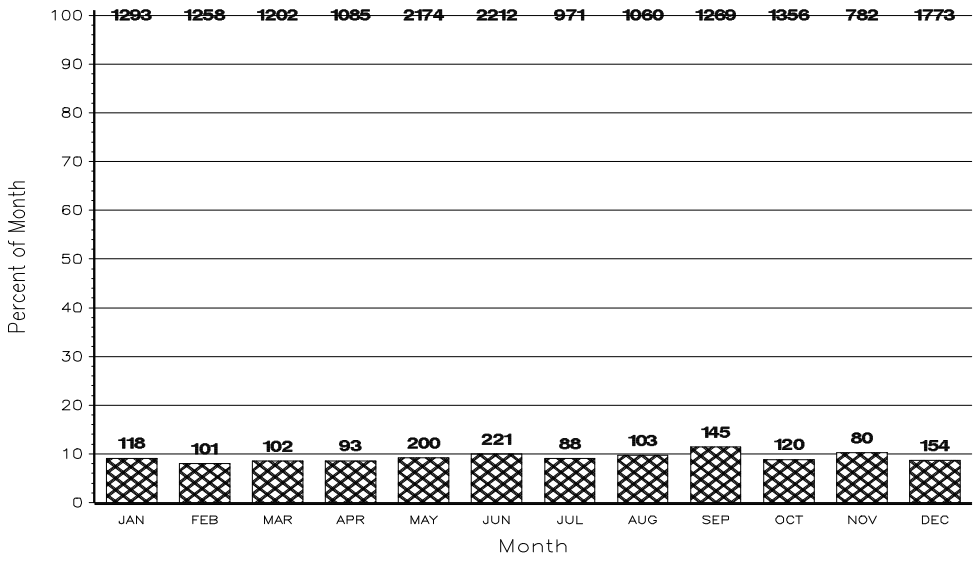
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

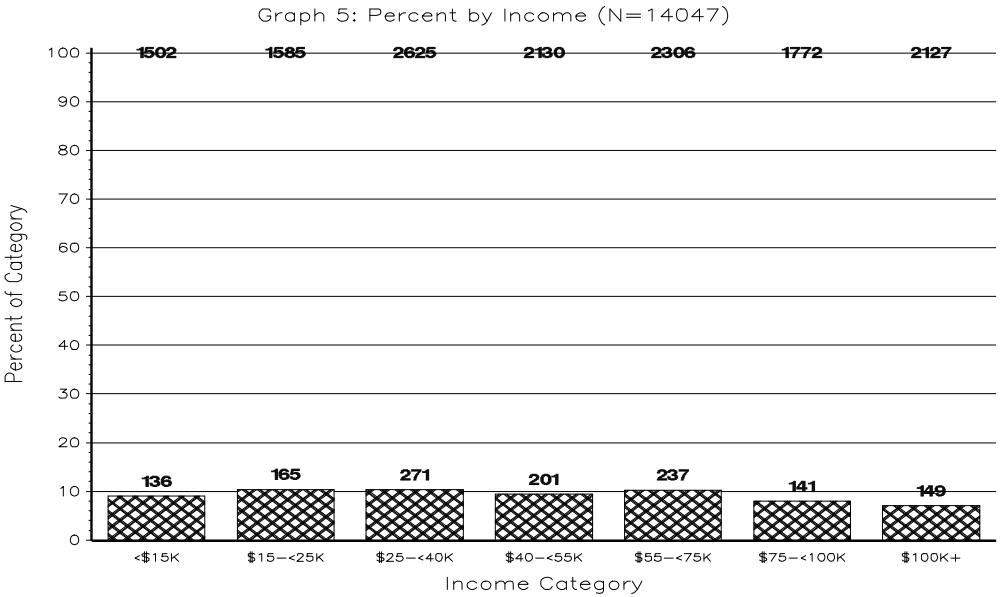


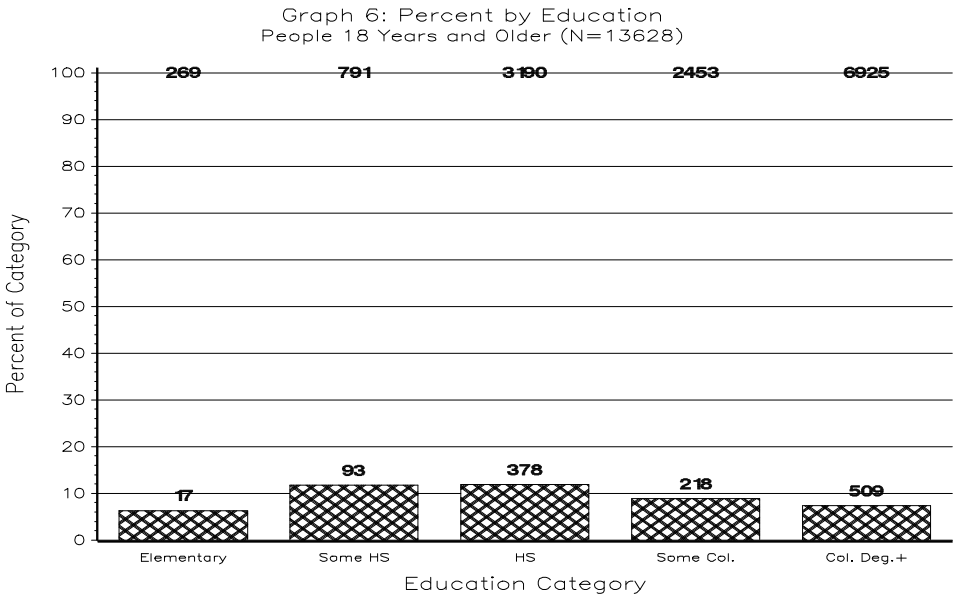
Graph 4: Percent by Month (N=16435)

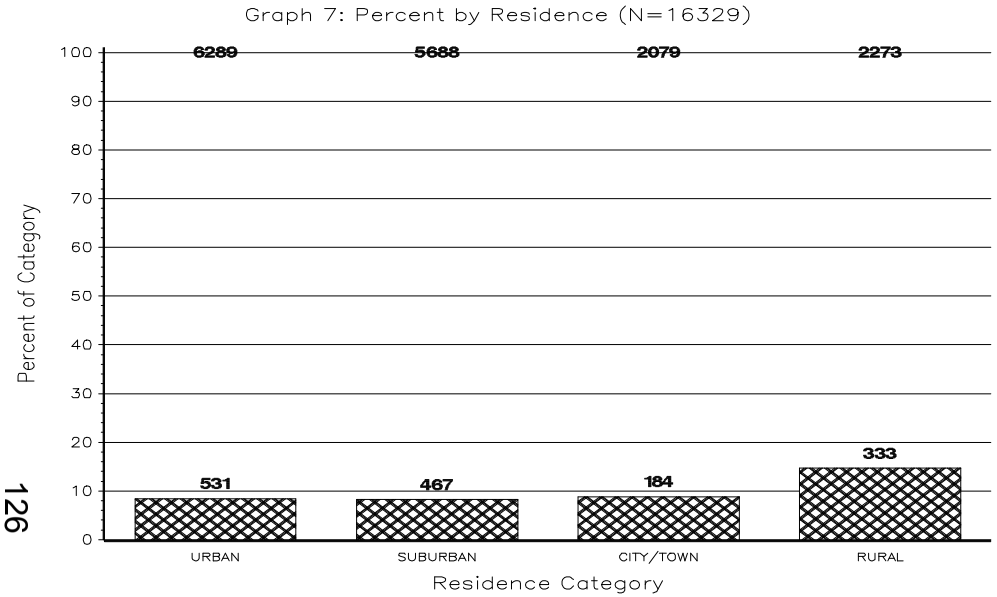


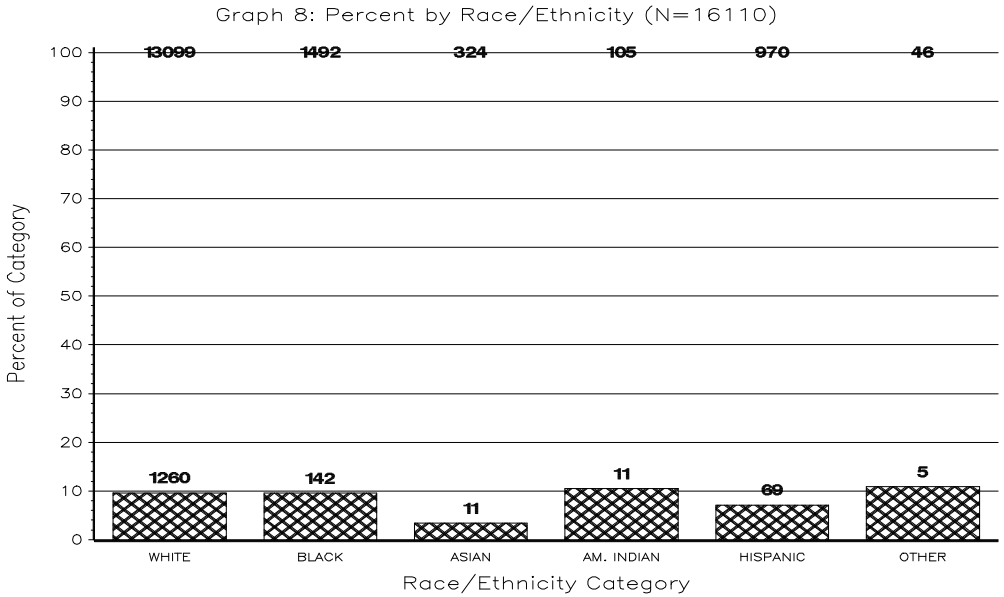
Ate Home–Formed Patties Made from Frozen Ground Beef

2002 FoodNet Population Survey





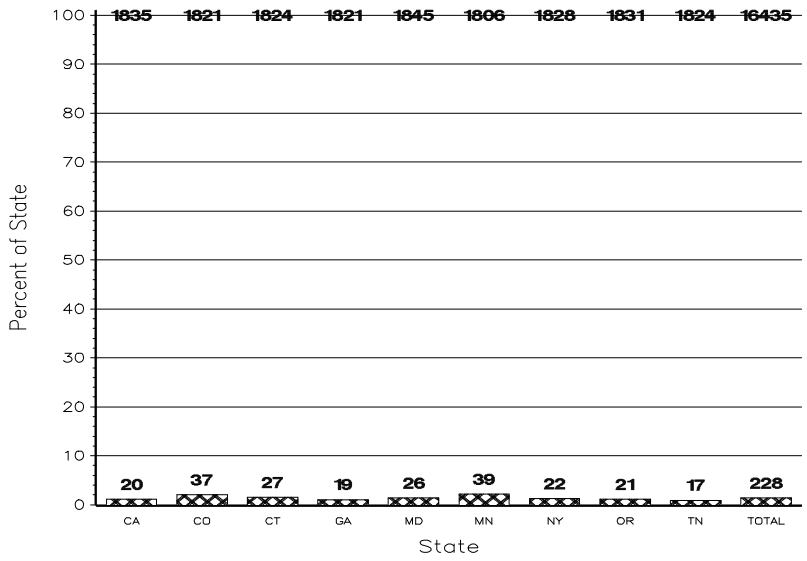




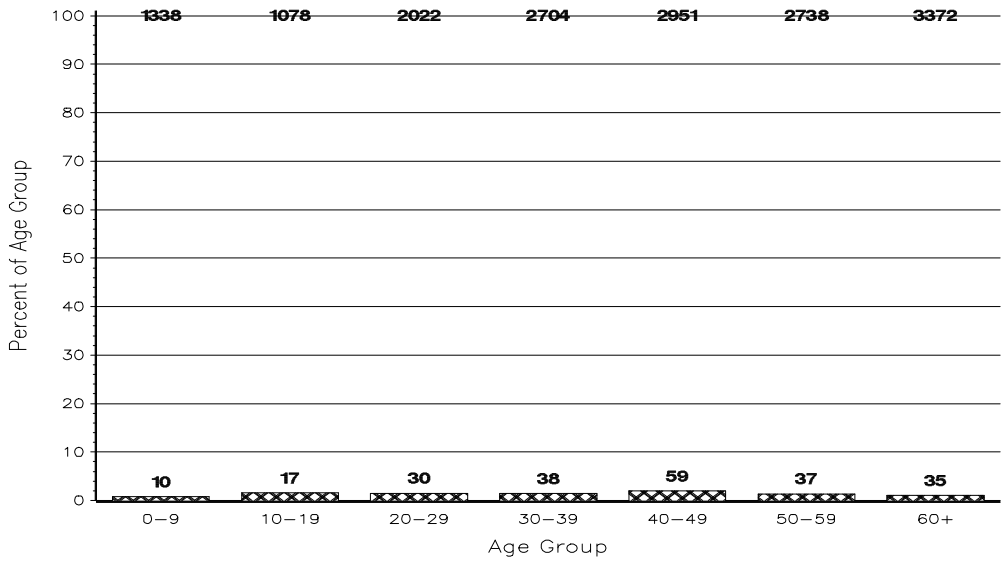
Ate Home—Formed Frozen Ground Beef Patties That Were Pink When Eaten

2002 FoodNet Population Survey

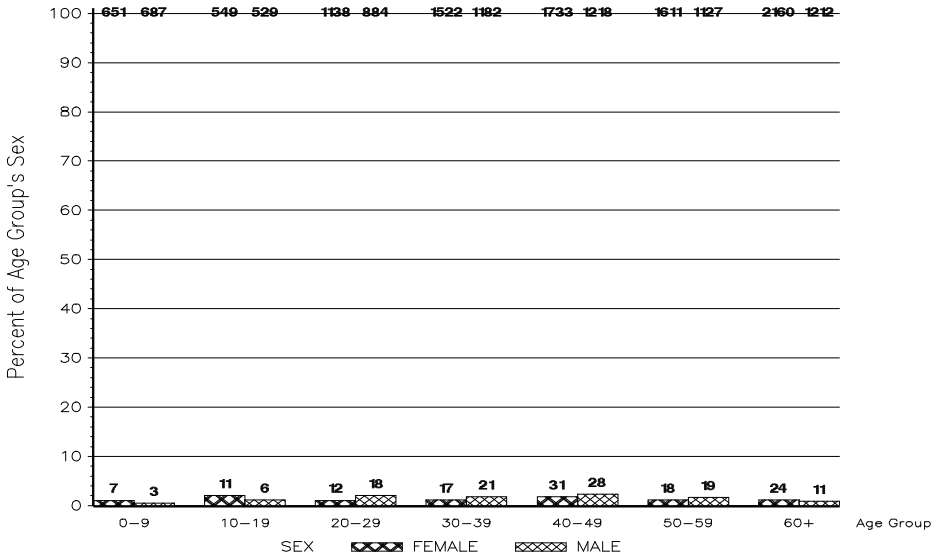
Graph 1: Percent by State (N=16435)



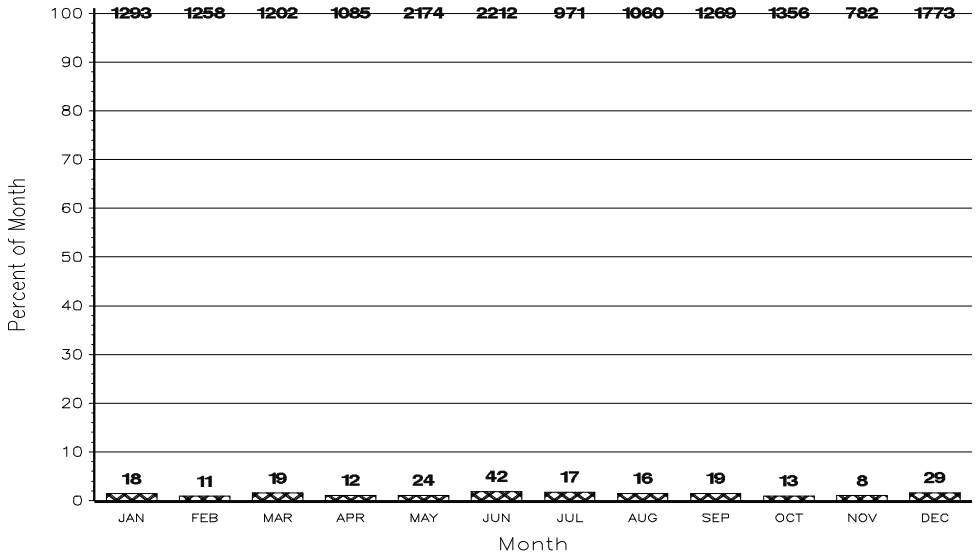
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

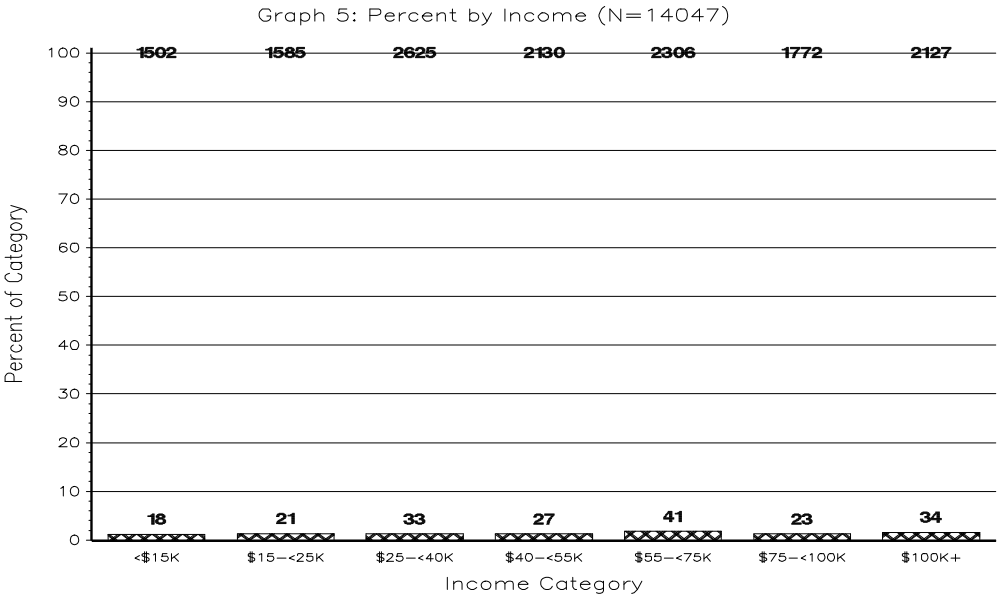


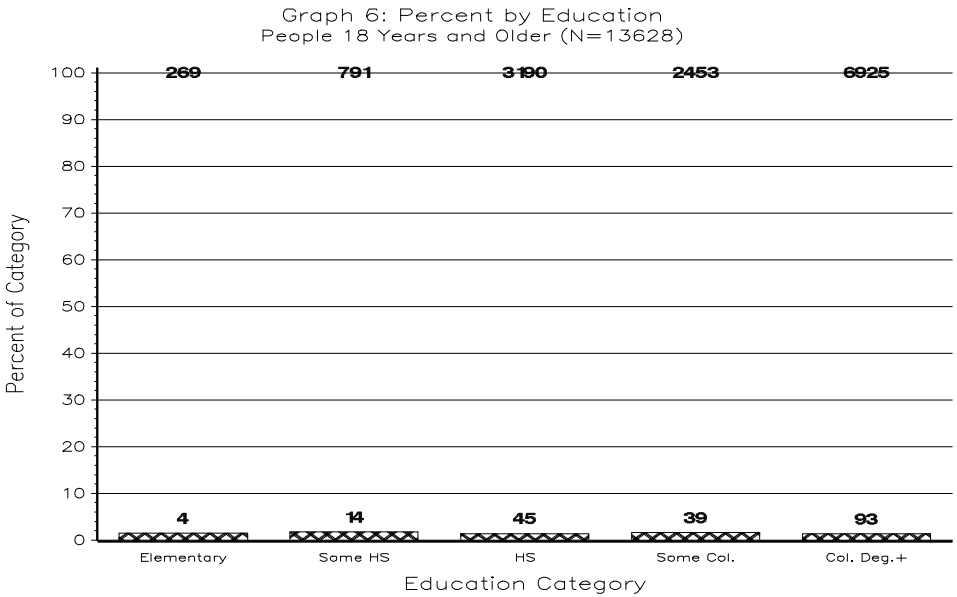
Graph 4: Percent by Month (N=16435)

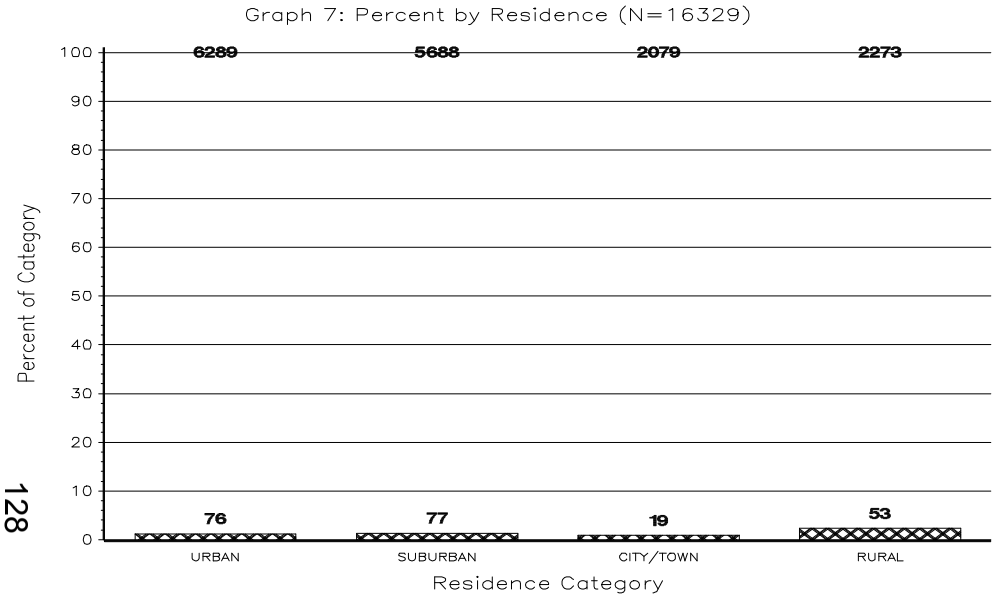


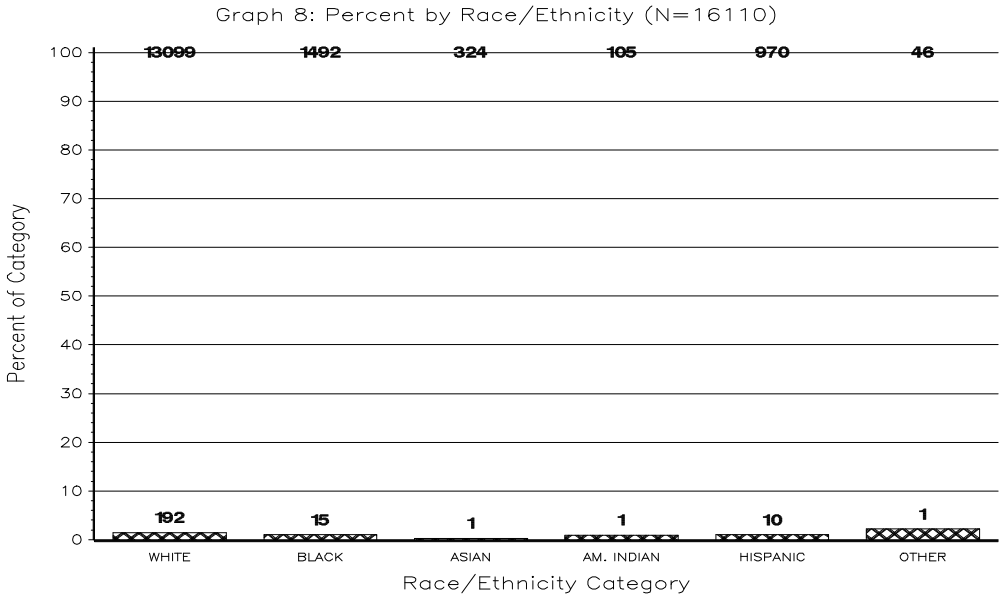
Ate Home—Formed Frozen Ground Beef Patties That Were Pink When Eaten

2002 FoodNet Population Survey





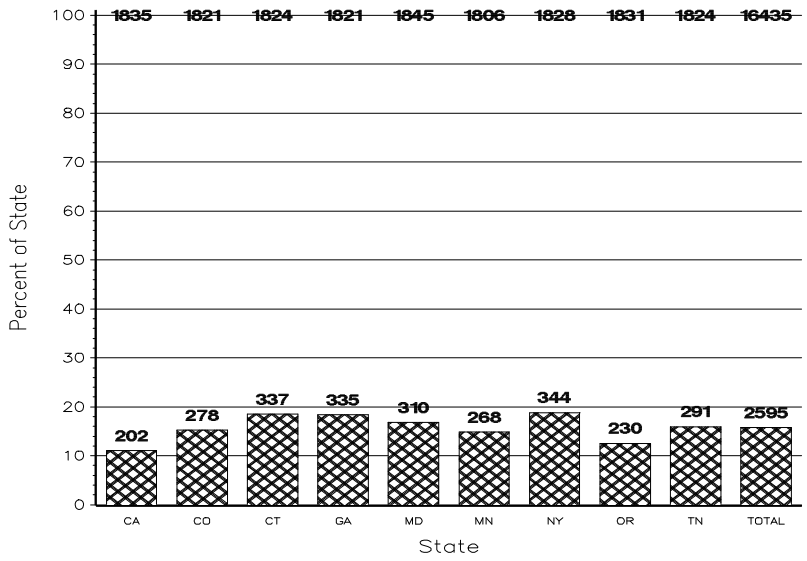




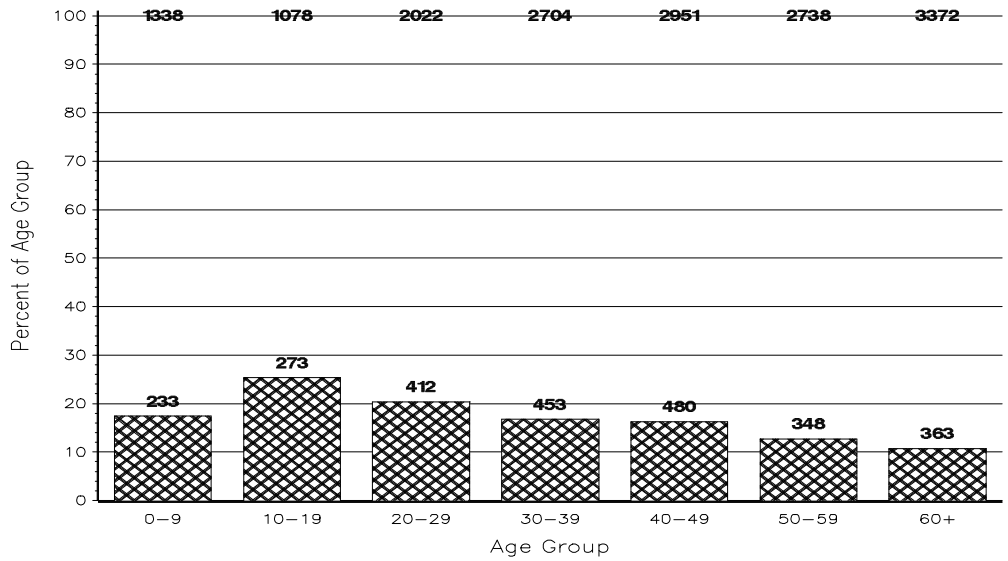
Ate Preformed Hamburger Patties in the Past 7 Days

2002 FoodNet Population Survey

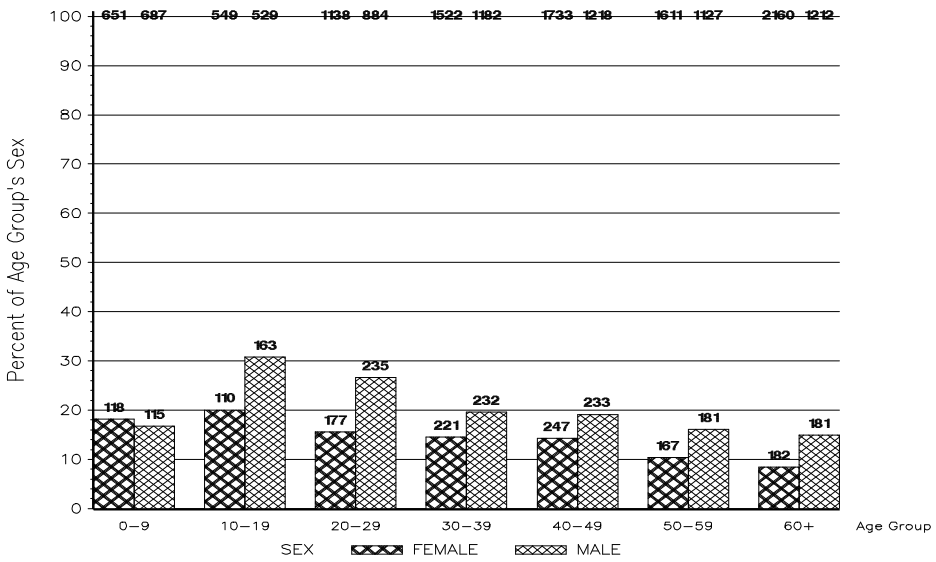
Graph 1: Percent by State (N=16435)



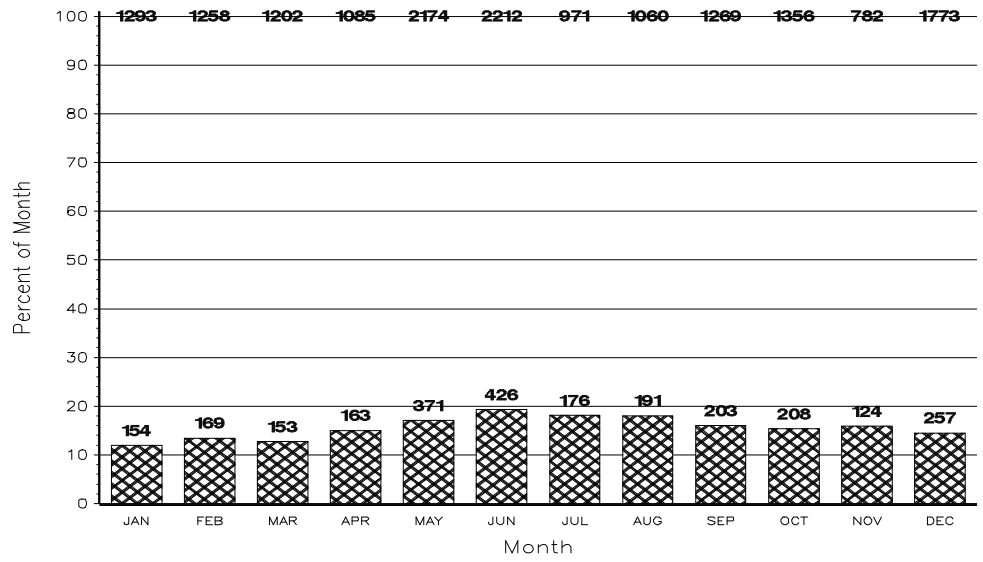
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



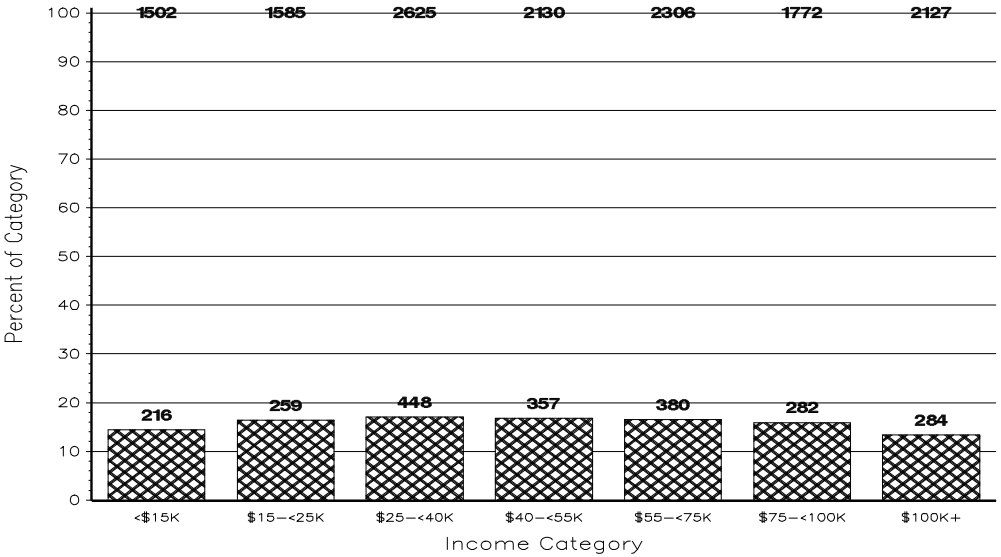
Graph 4: Percent by Month (N=16435)



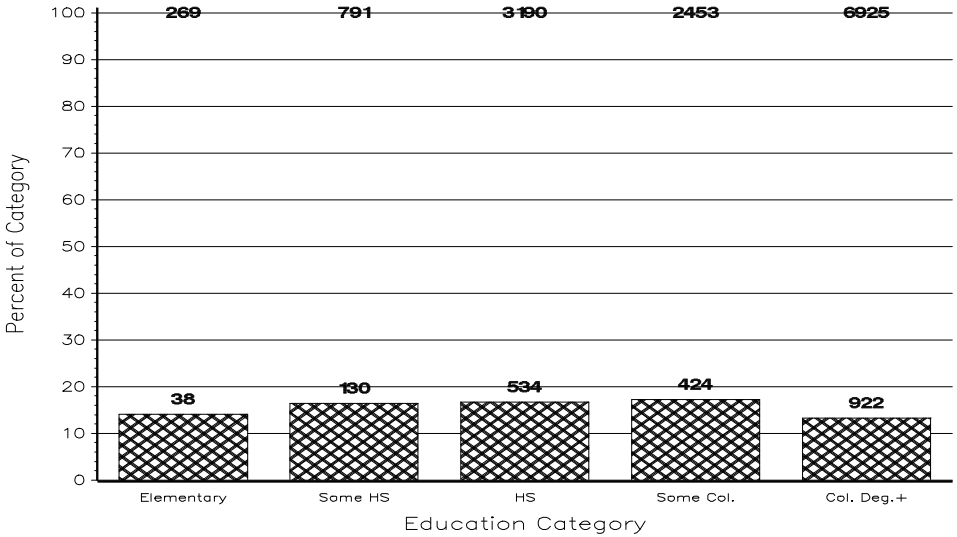
Ate Preformed Hamburger Patties in the Past 7 Days

2002 FoodNet Population Survey

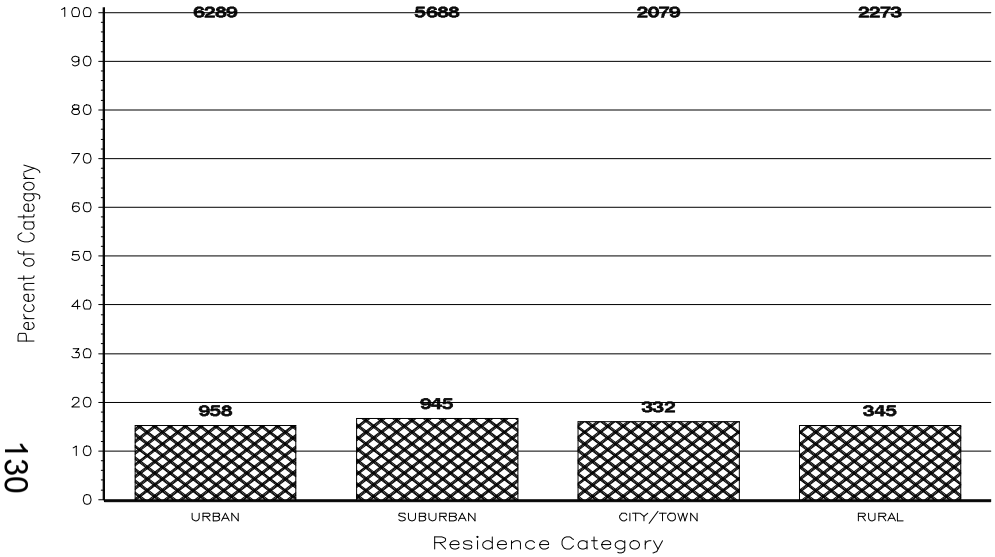
Graph 5: Percent by Income (N=14047)



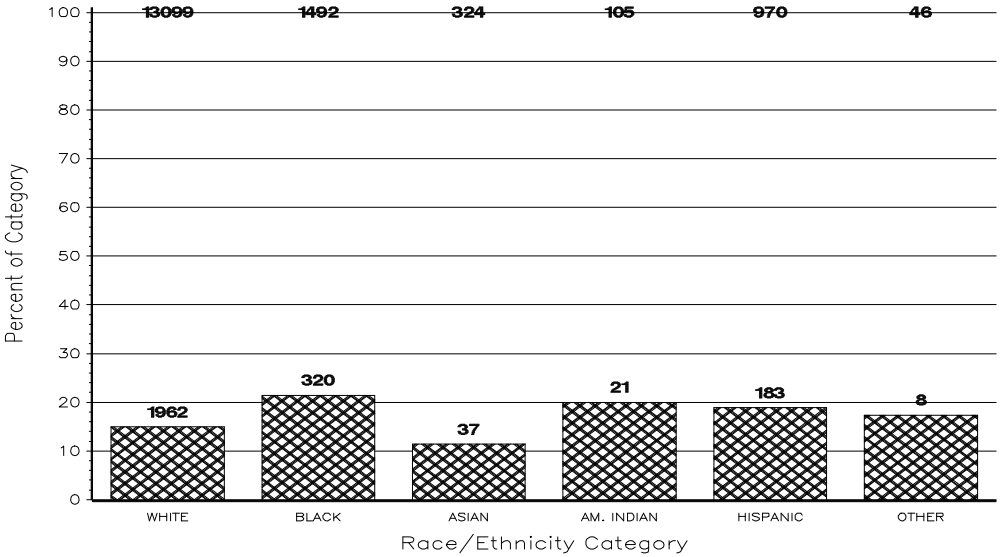
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



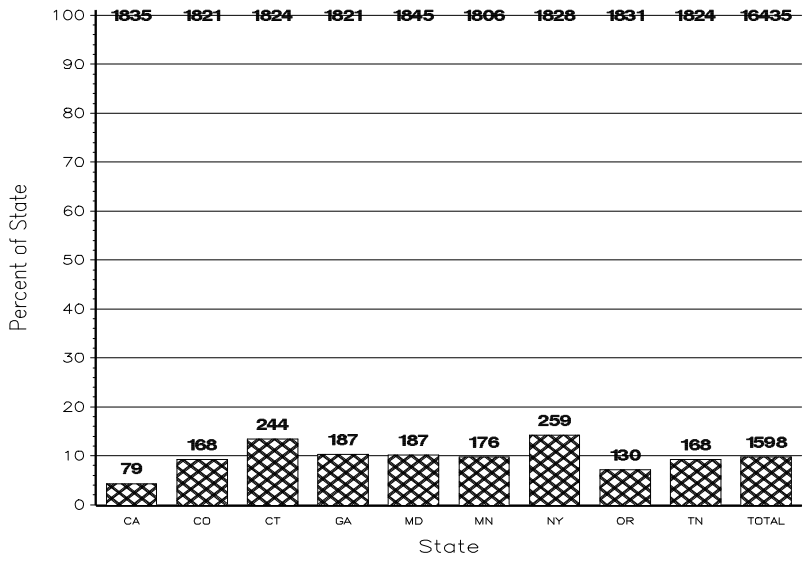
Graph 8: Percent by Race/Ethnicity (N=16110)



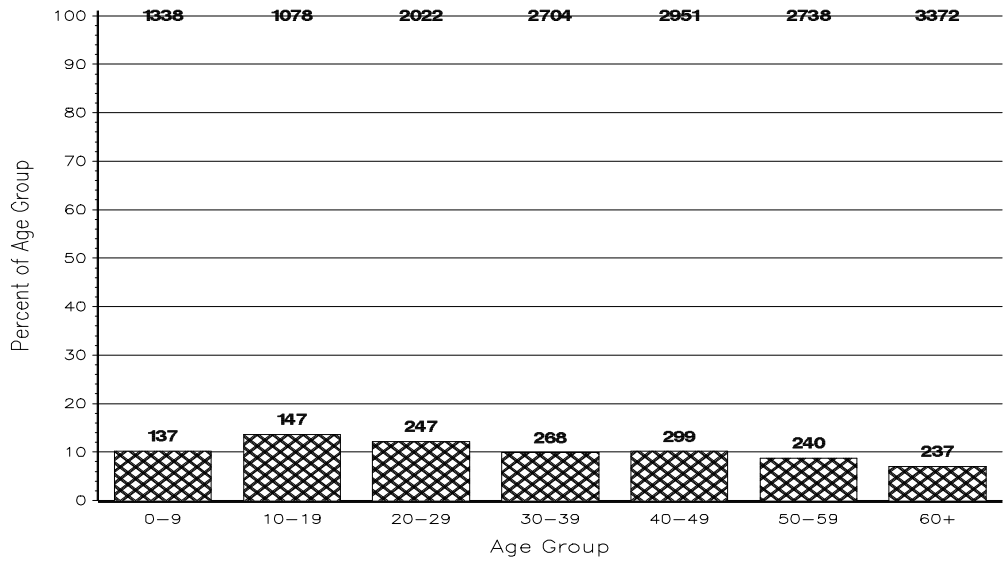
Ate Preformed Patties Purchased Uncooked

2002 FoodNet Population Survey

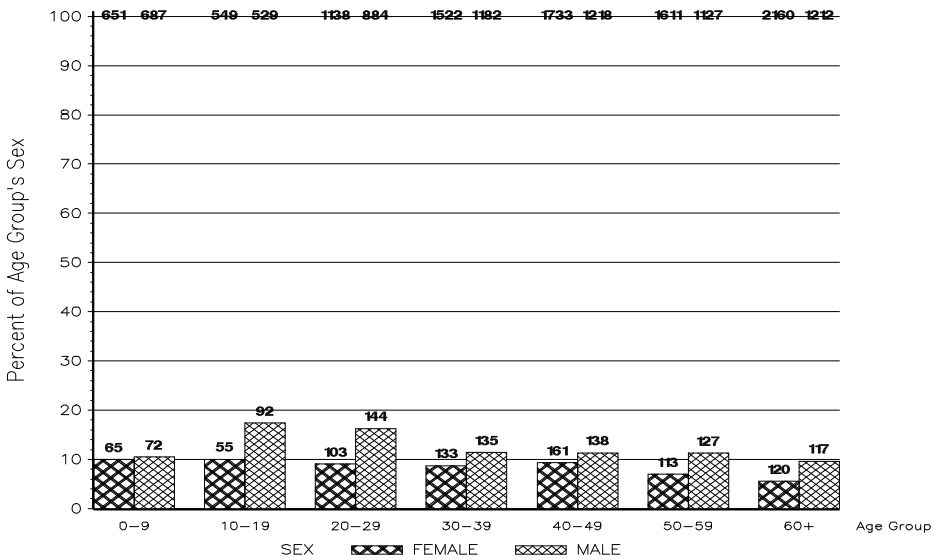
Graph 1: Percent by State (N=16435)



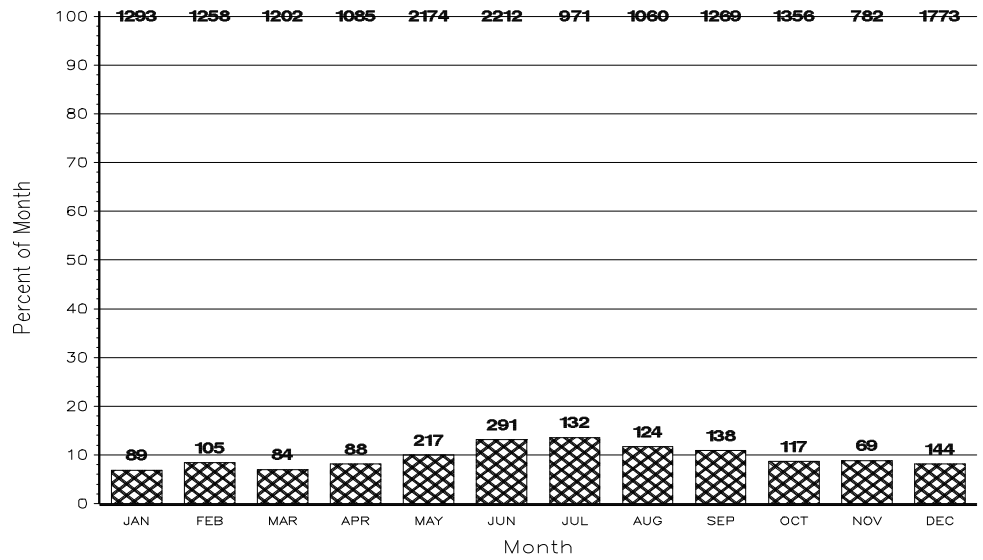
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

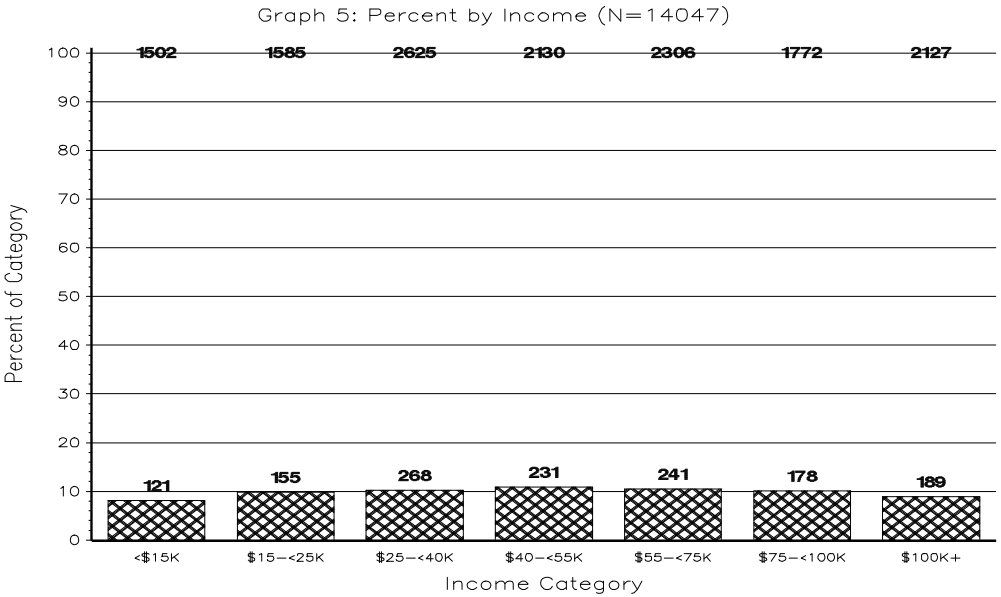


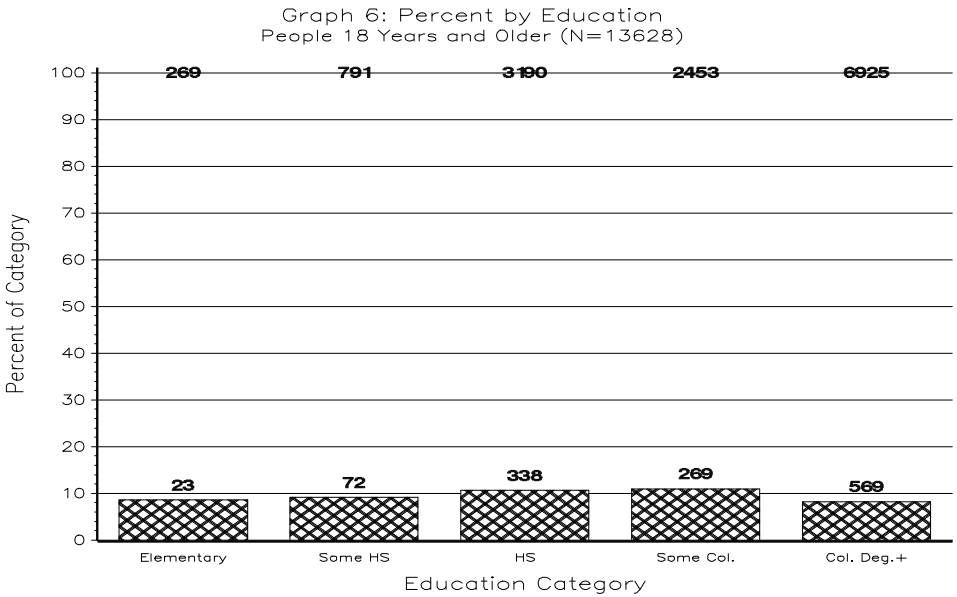
Graph 4: Percent by Month (N=16435)

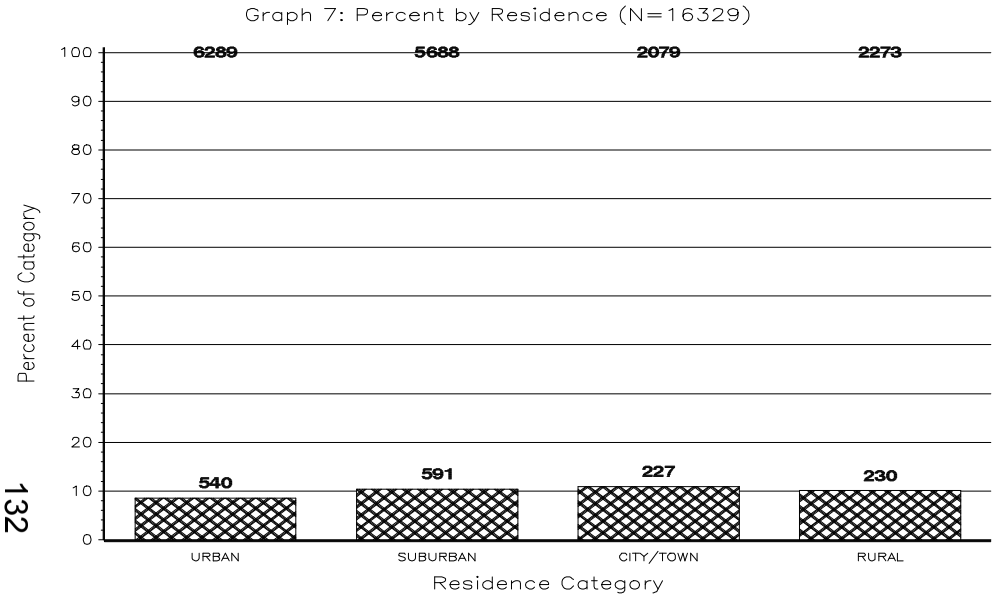


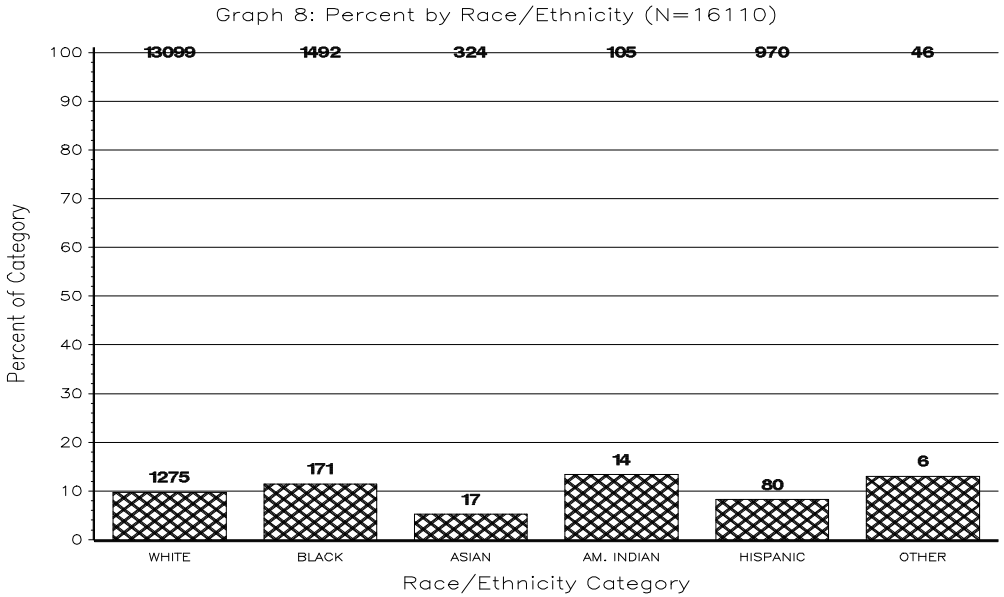
Ate Preformed Patties Purchased Uncooked

2002 FoodNet Population Survey





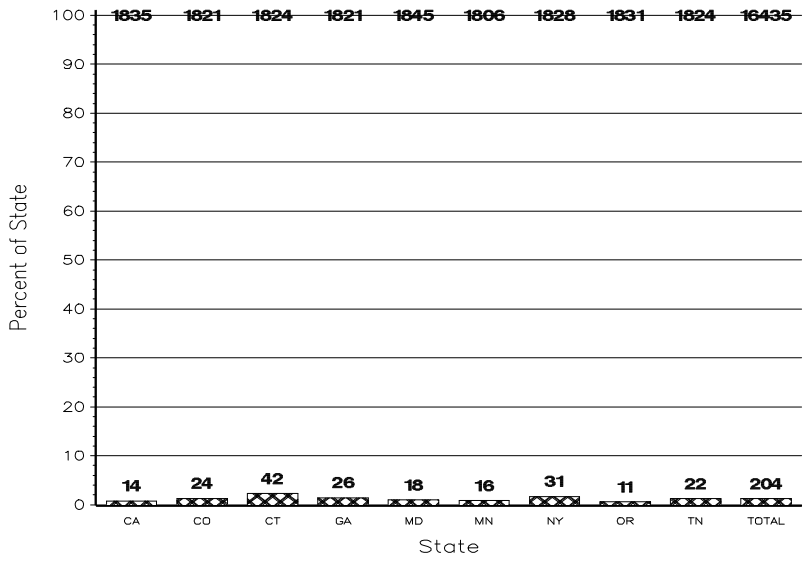




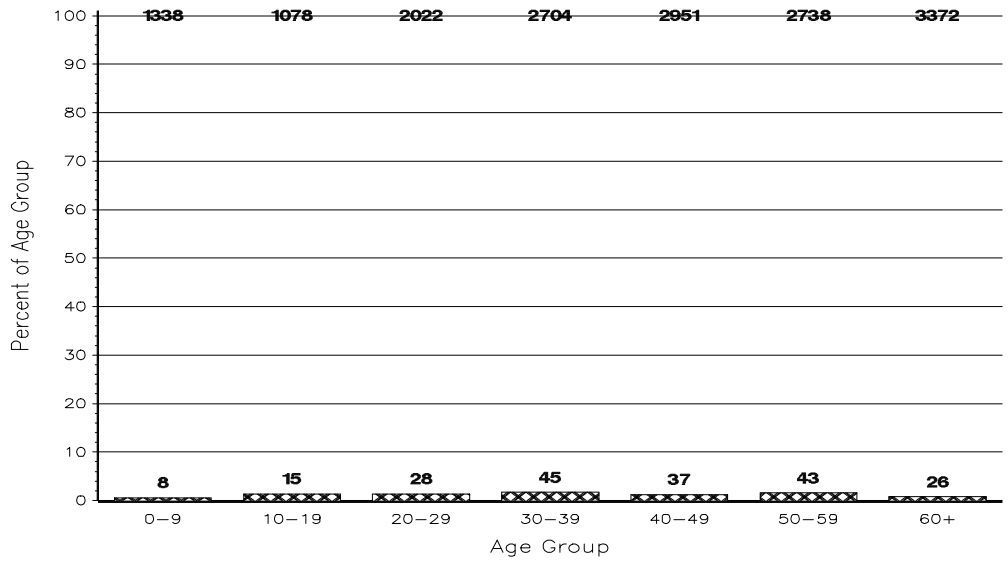
Ate Preformed Patties Purchased Uncooked That Were Pink When Eaten

2002 FoodNet Population Survey

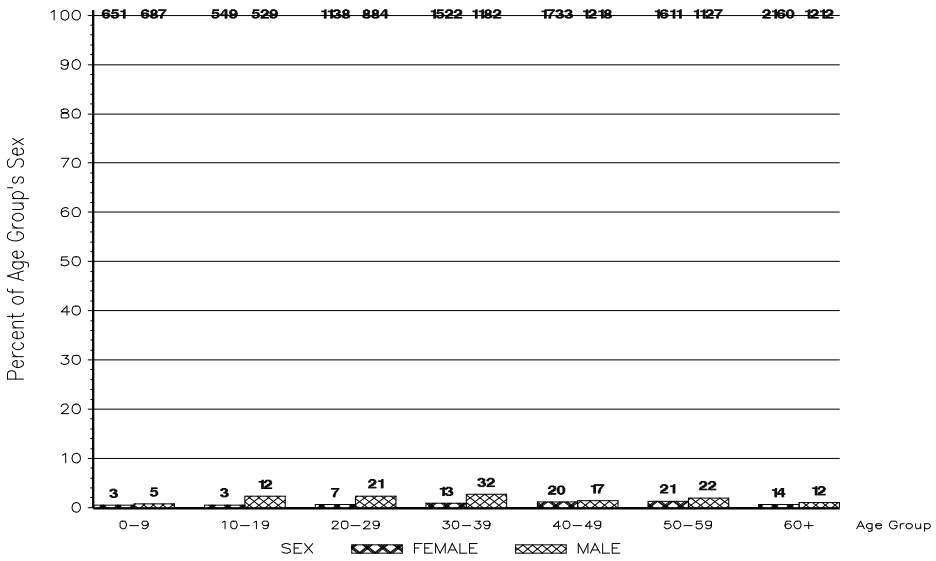
Graph 1: Percent by State (N=16435)



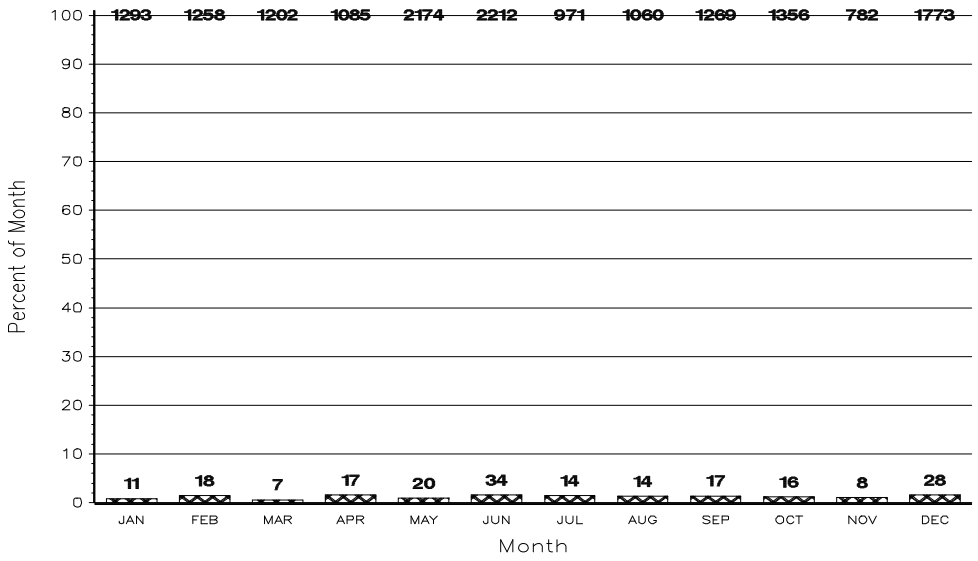
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



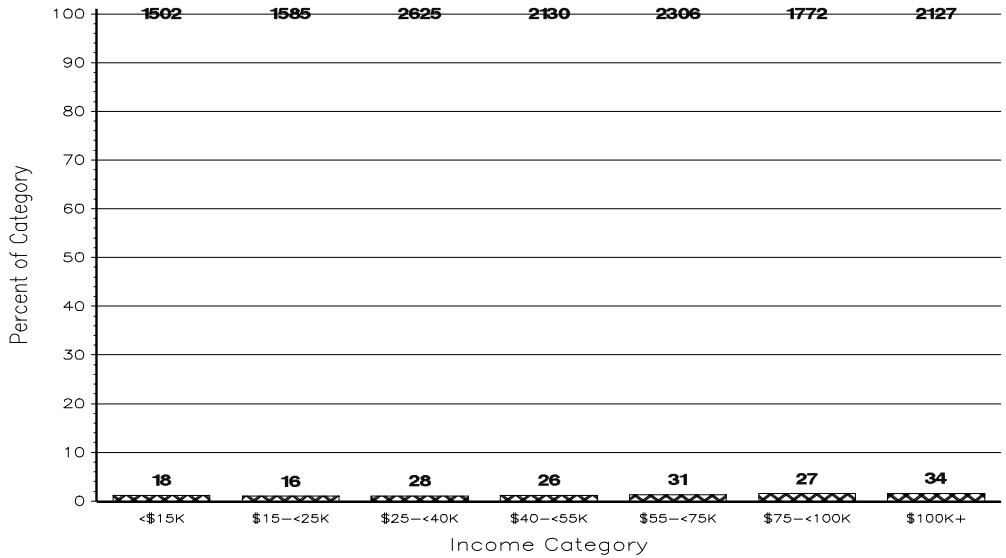
Graph 4: Percent by Month (N=16435)



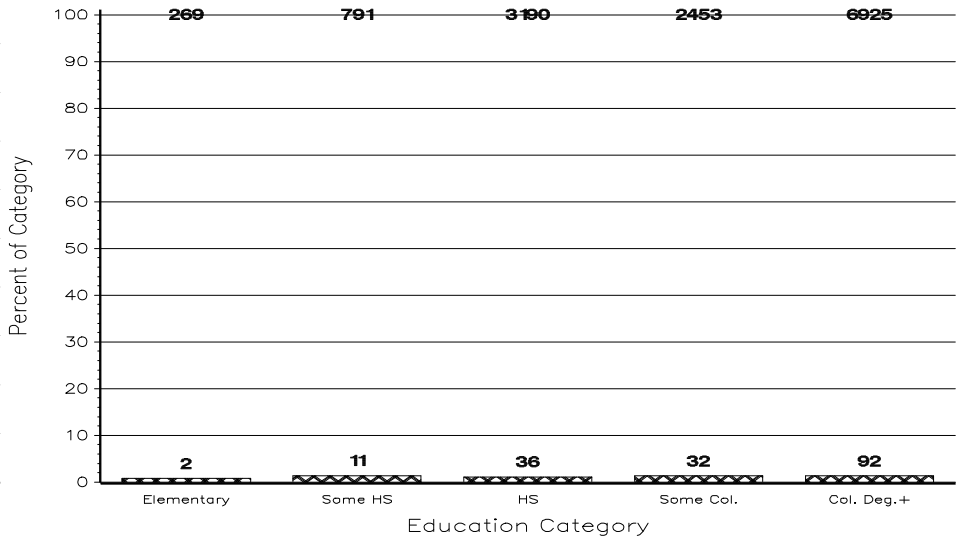
Ate Preformed Patties Purchased Uncooked That Were Pink When Eaten

2002 FoodNet Population Survey

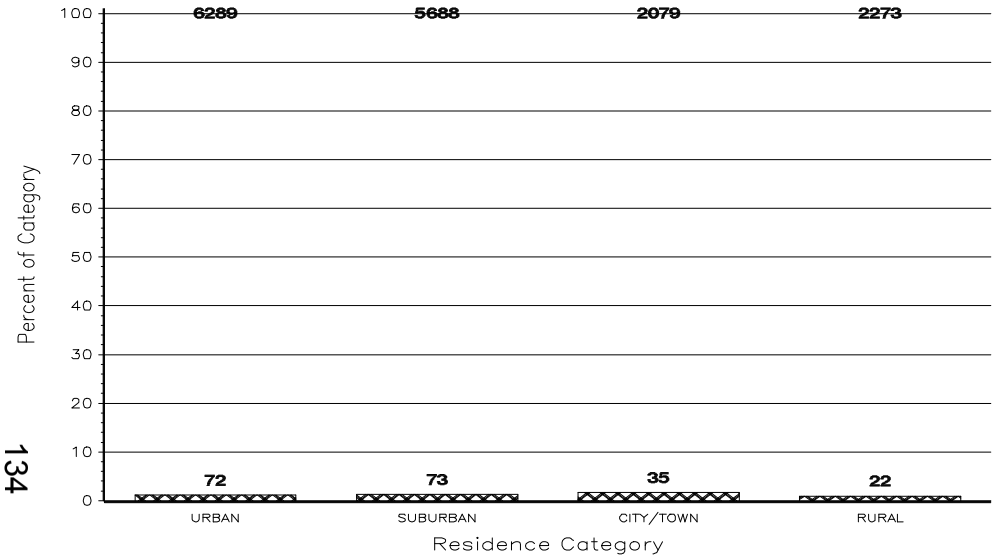
Graph 5: Percent by Income (N=14047)



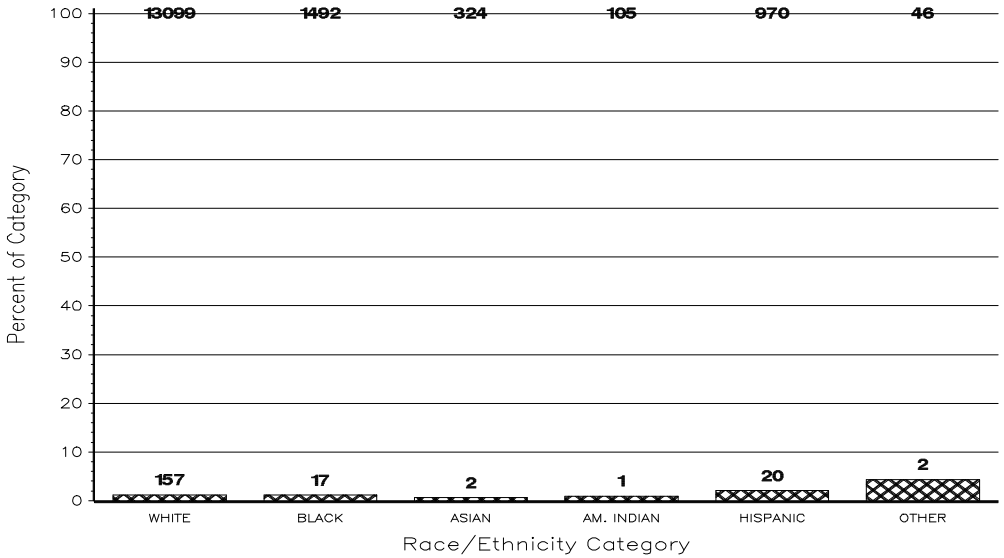
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



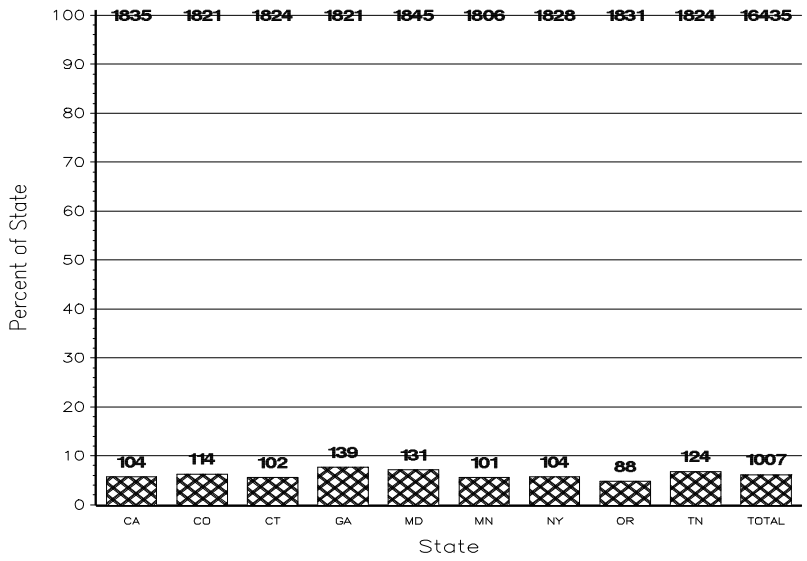
Graph 8: Percent by Race/Ethnicity (N=16110)



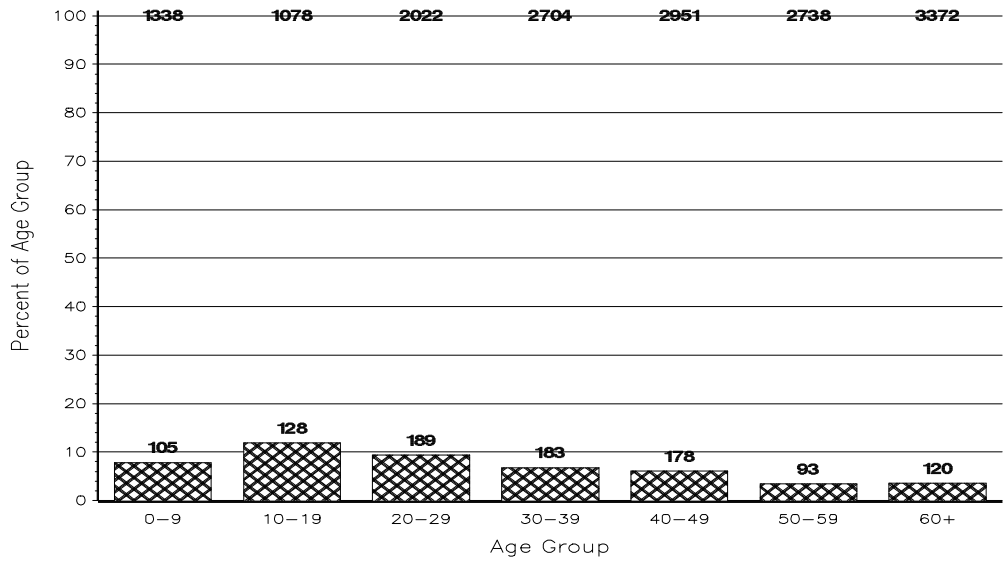
Ate Preformed Patties Purchased Pre-cooked

2002 FoodNet Population Survey

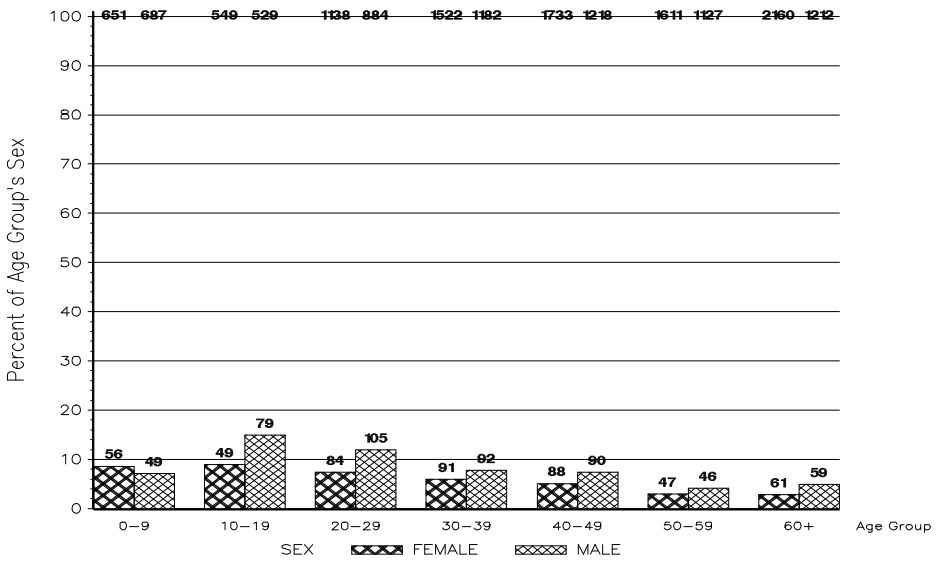
Graph 1: Percent by State (N=16435)



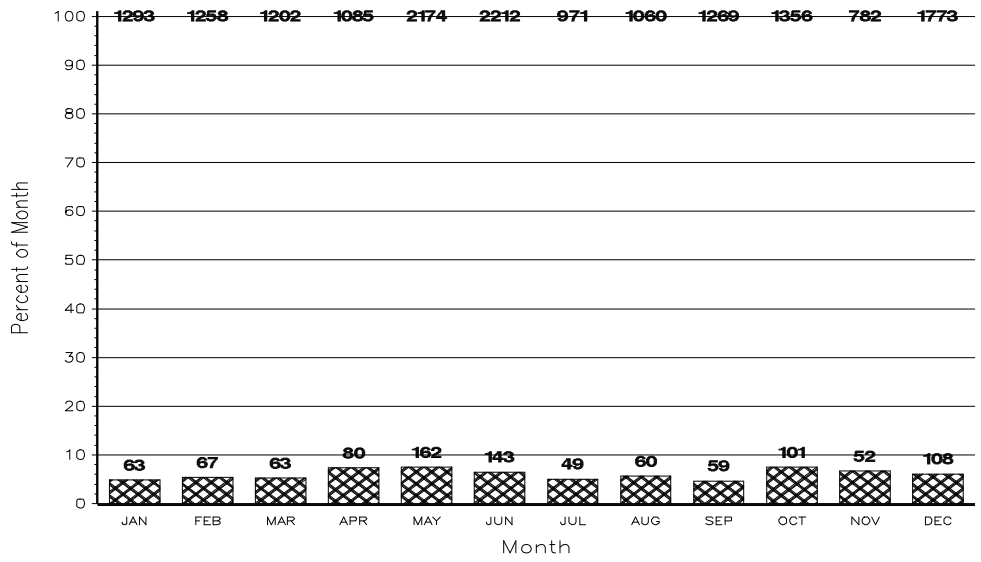
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

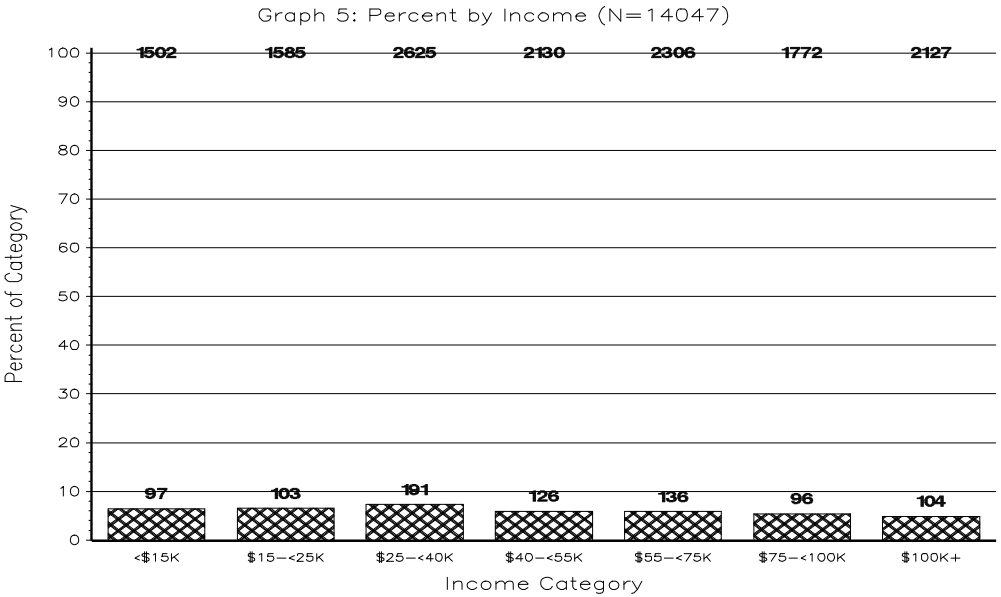


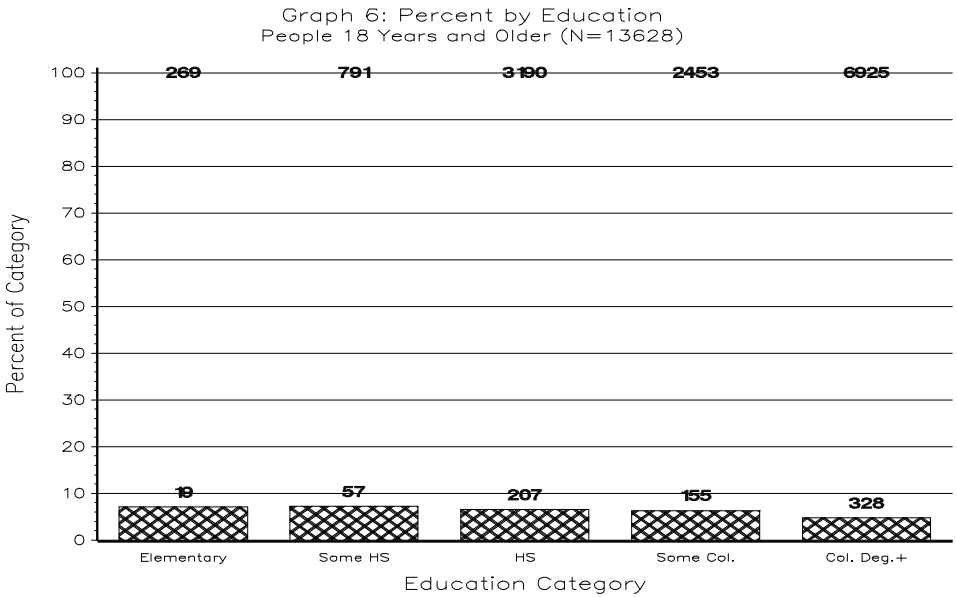
Graph 4: Percent by Month (N=16435)

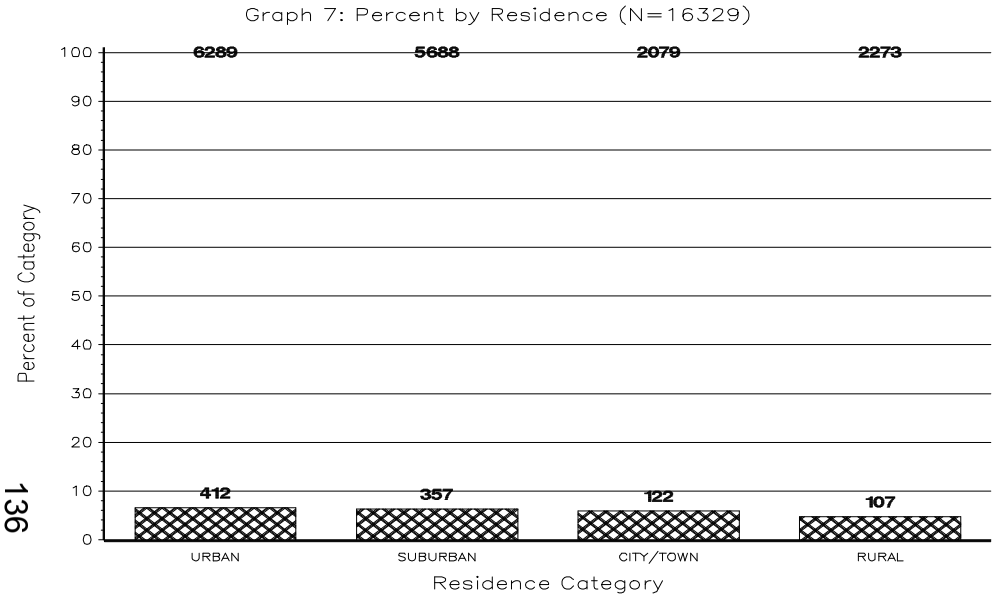


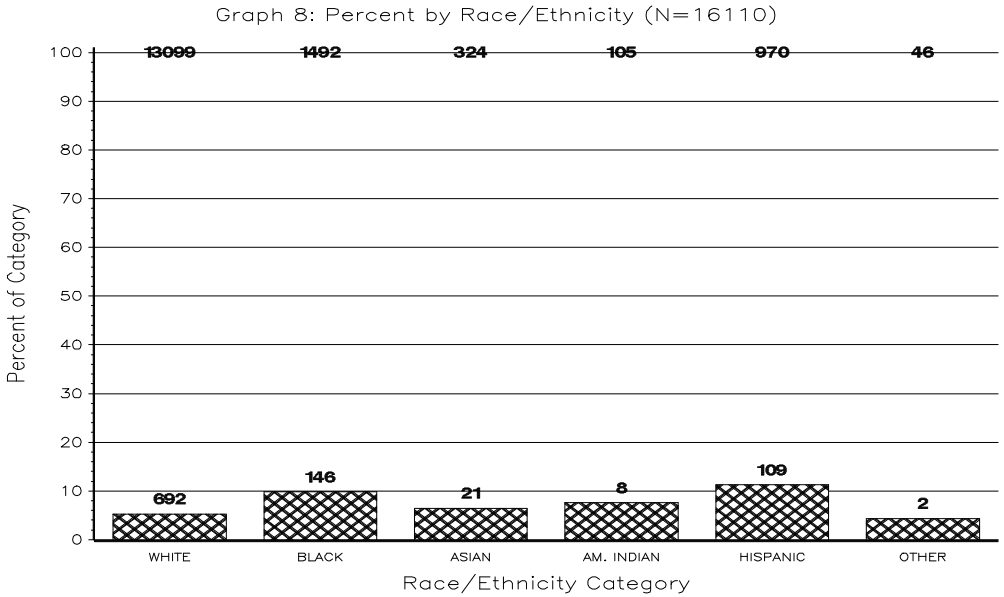
Ate Preformed Patties Purchased Pre—cooked

2002 FoodNet Population Survey





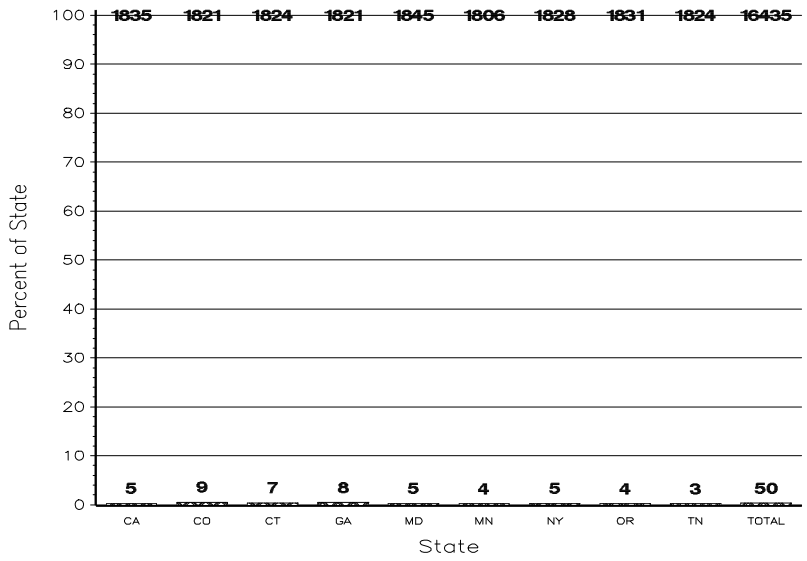




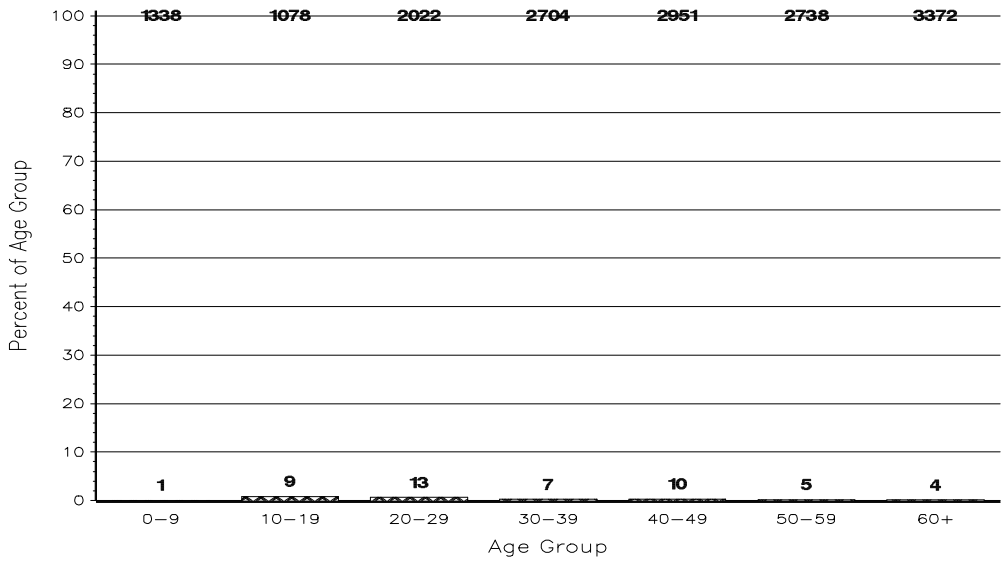
Ate Preformed Patties Purchased Pre—cooked That Were Pink When Eaten

2002 FoodNet Population Survey

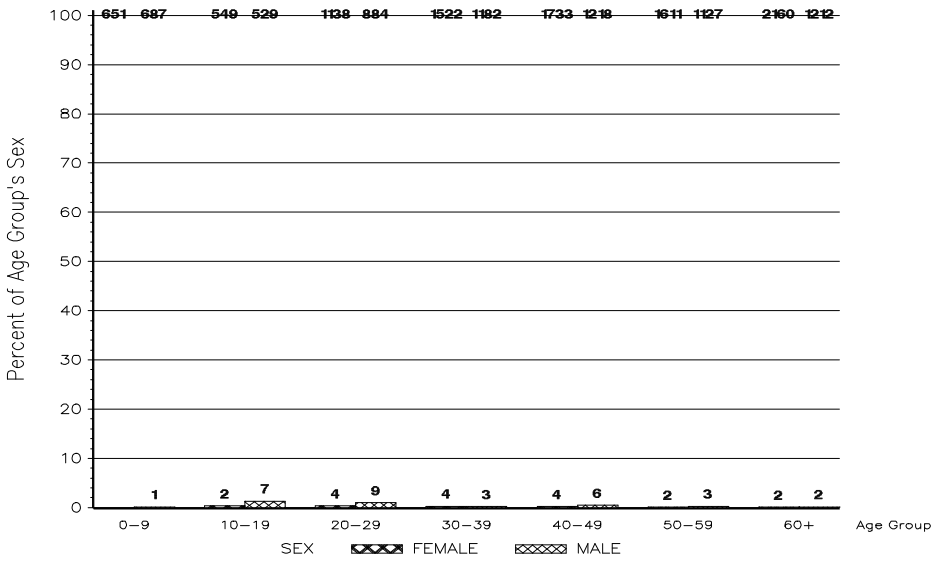
Graph 1: Percent by State (N=16435)



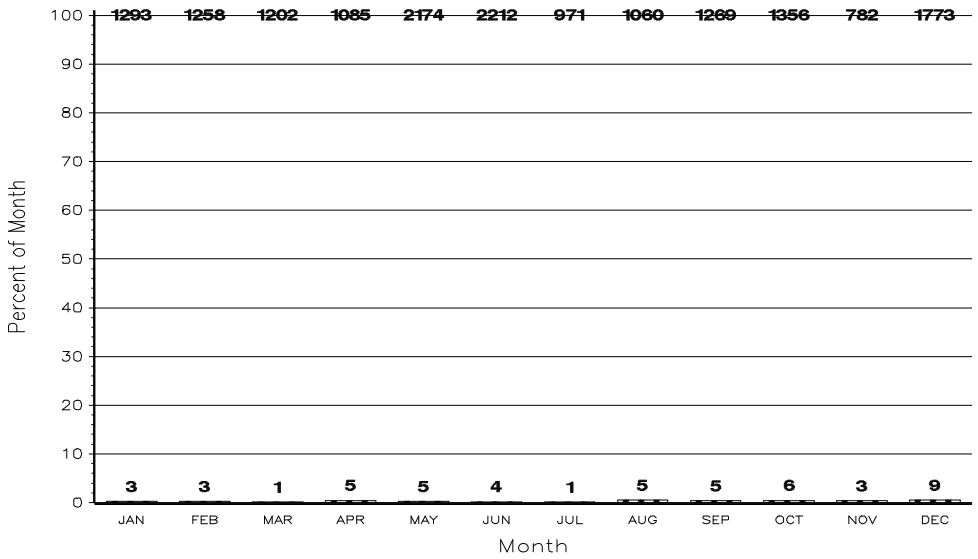
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

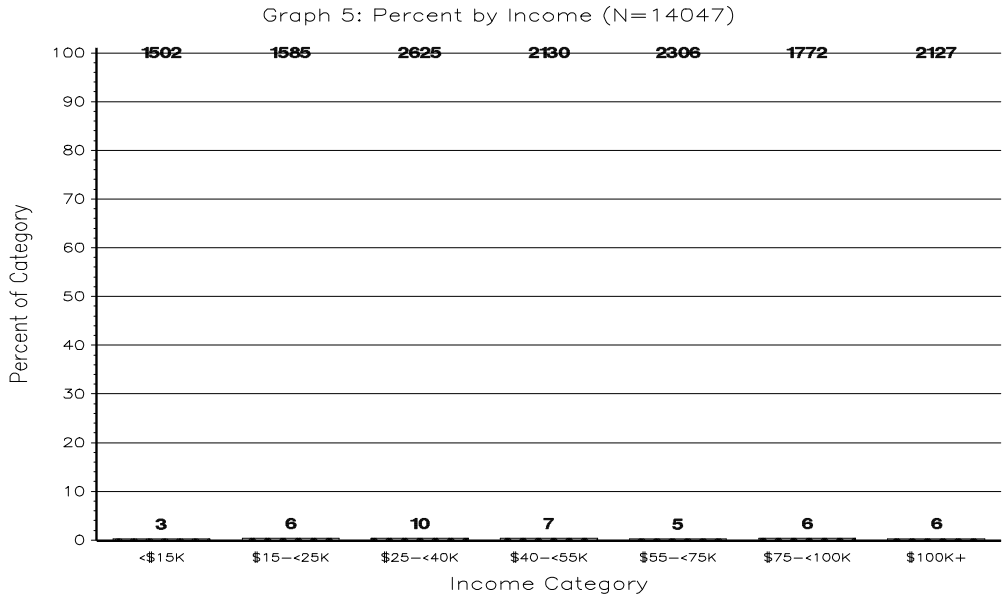


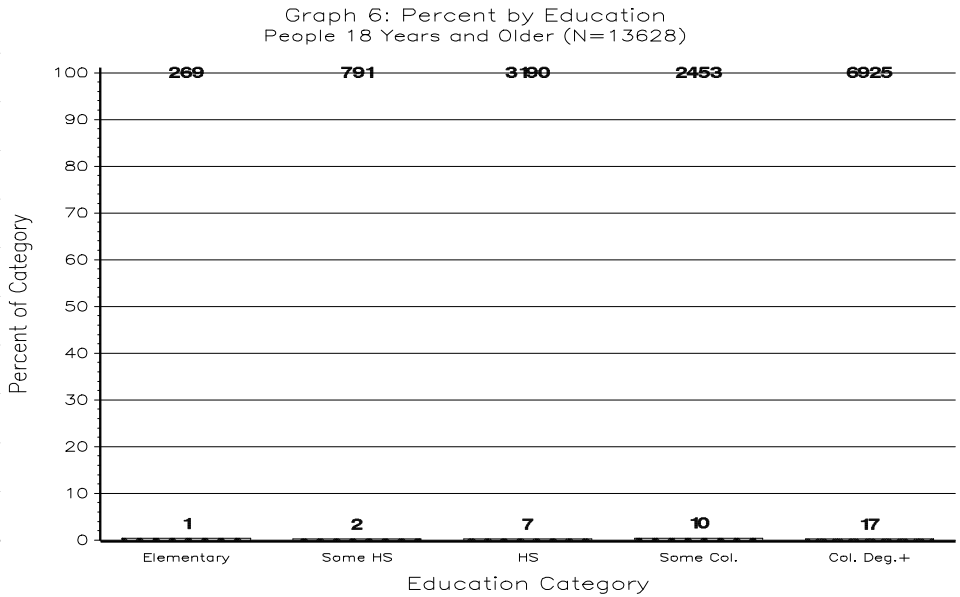
Graph 4: Percent by Month (N=16435)

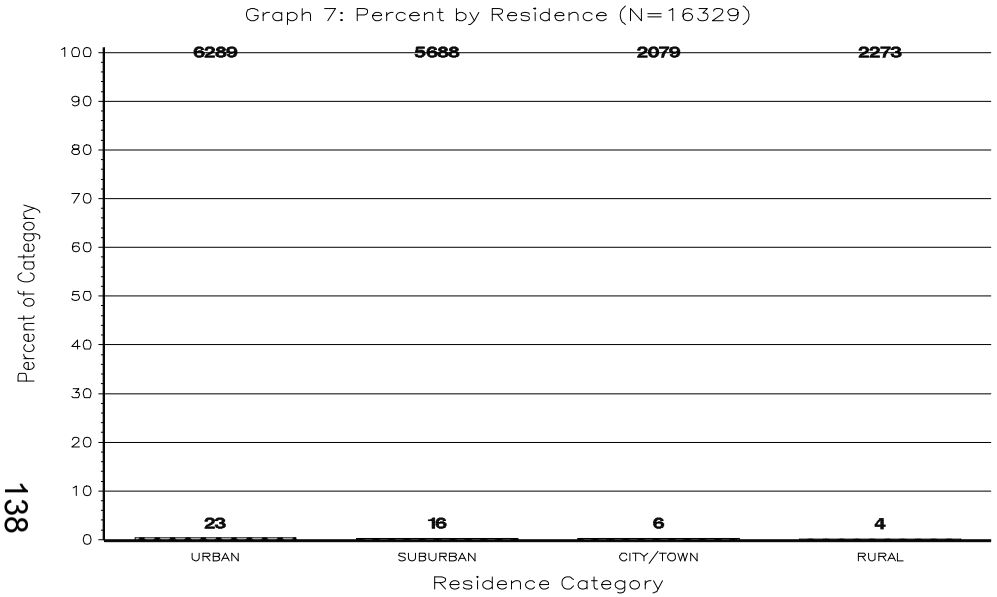


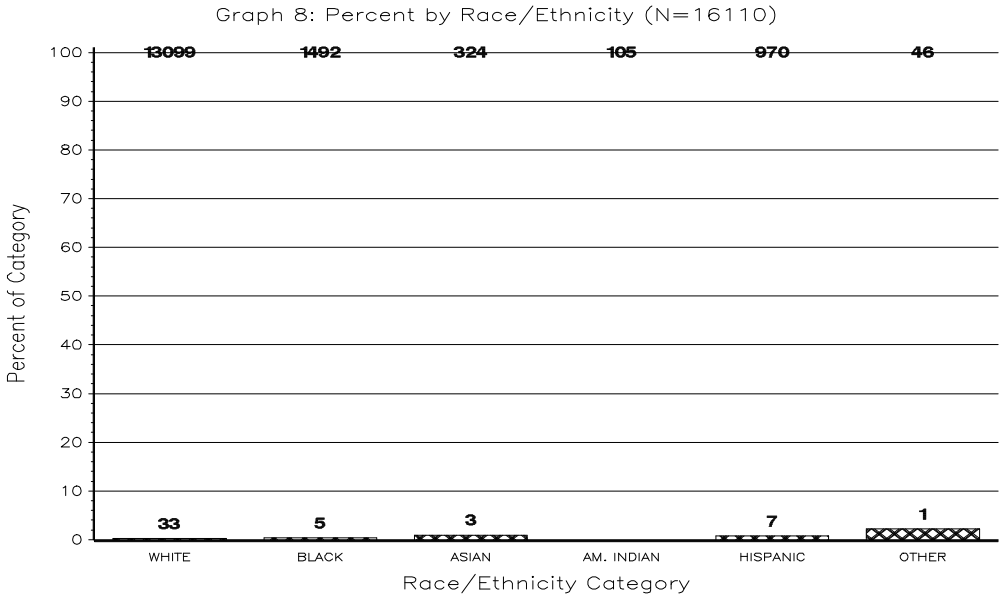
Ate Preformed Patties Purchased Pre—cooked That Were Pink When Eaten

2002 FoodNet Population Survey





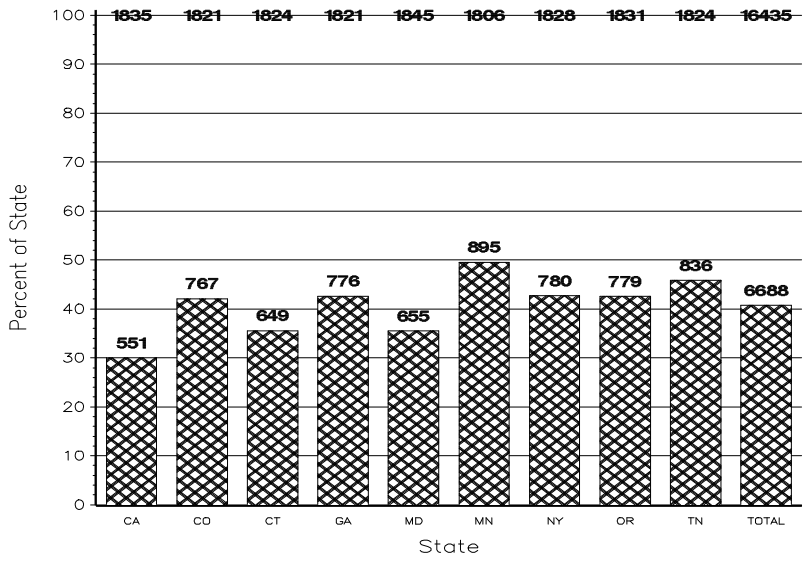




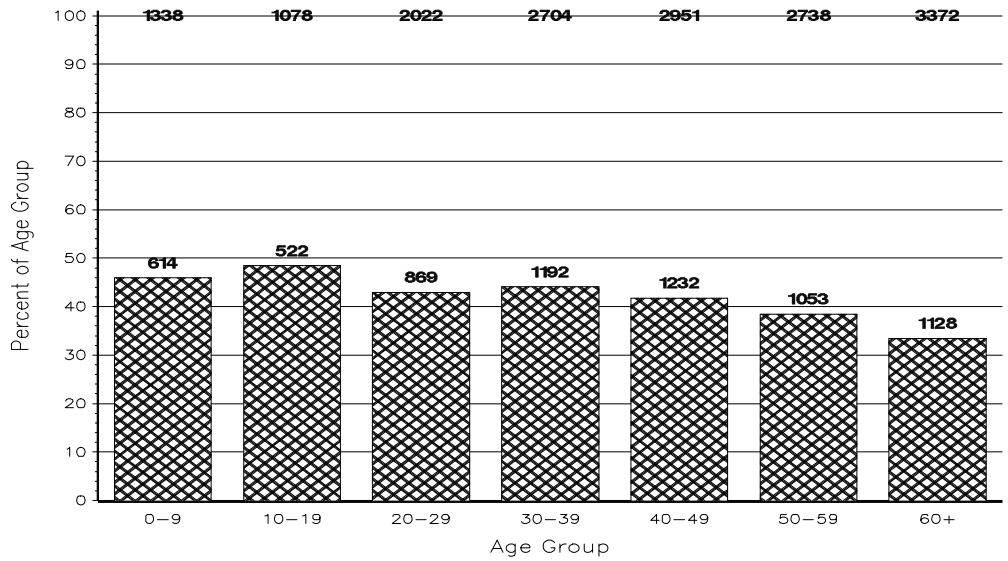
Ate Other Forms of Ground Beef in the Past 7 Days

2002 FoodNet Population Survey

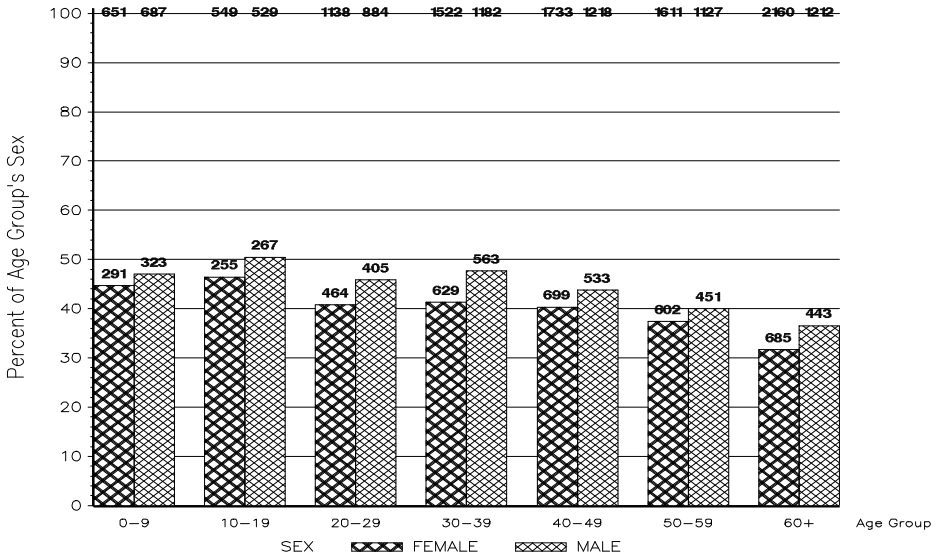
Graph 1: Percent by State (N=16435)



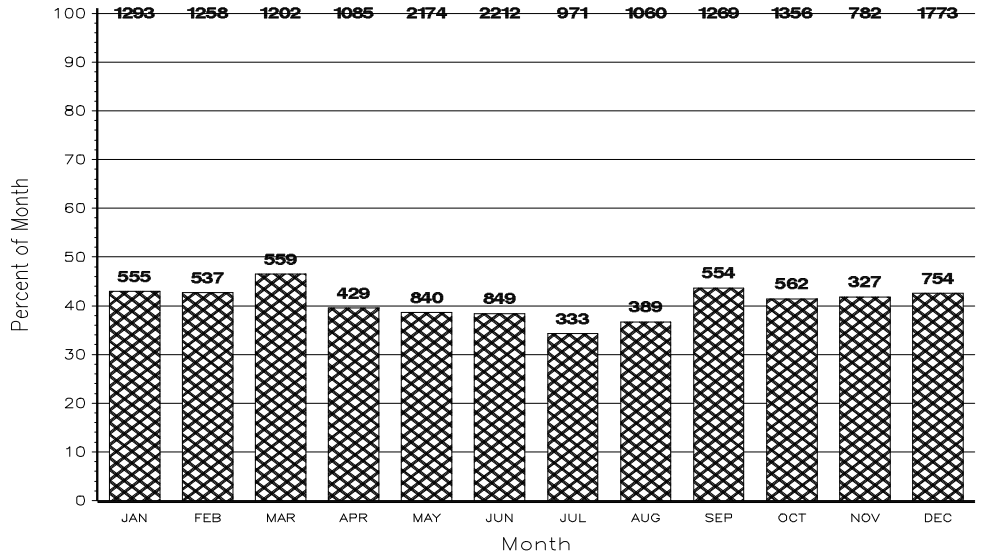
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

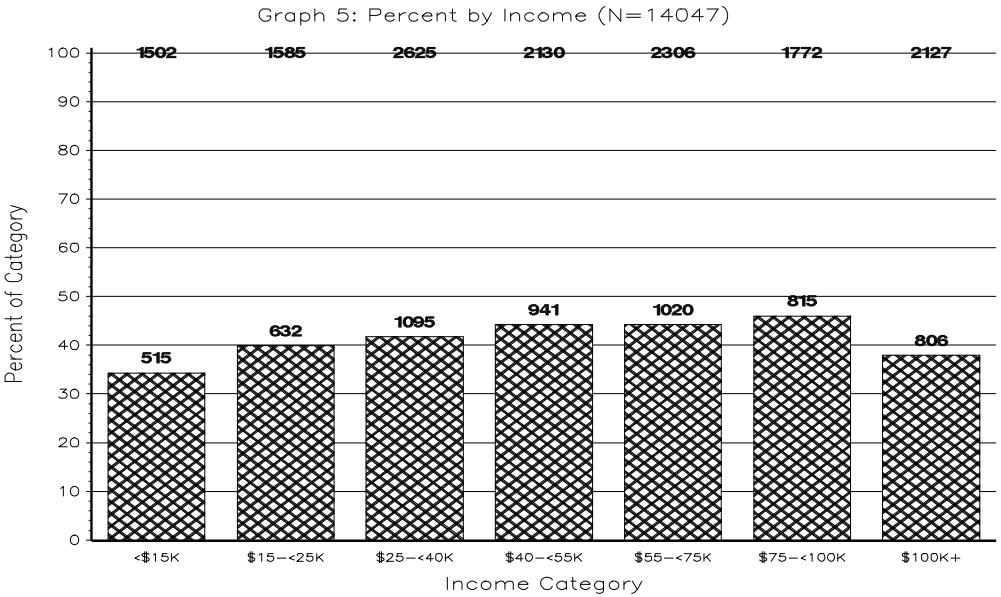


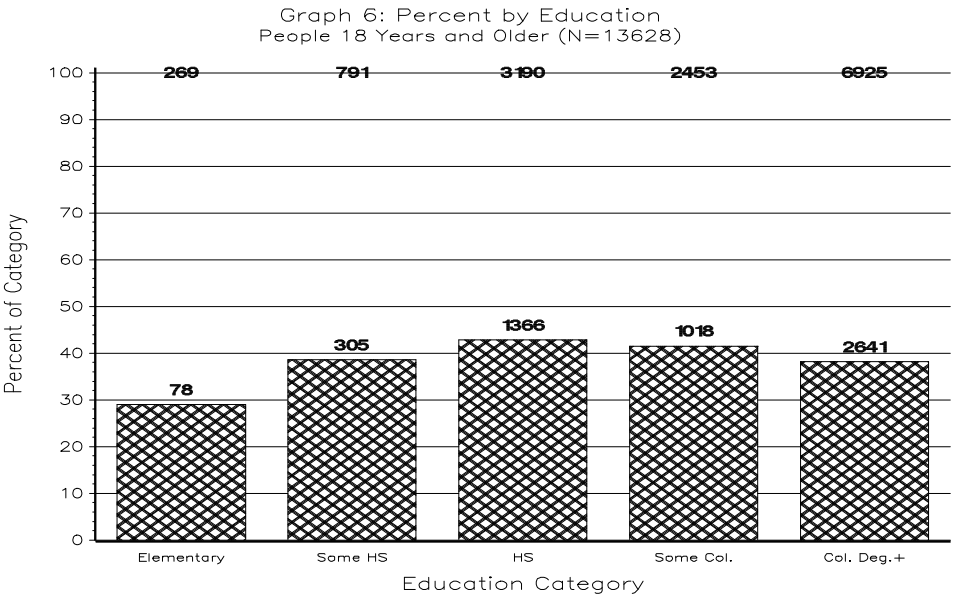
Graph 4: Percent by Month (N=16435)

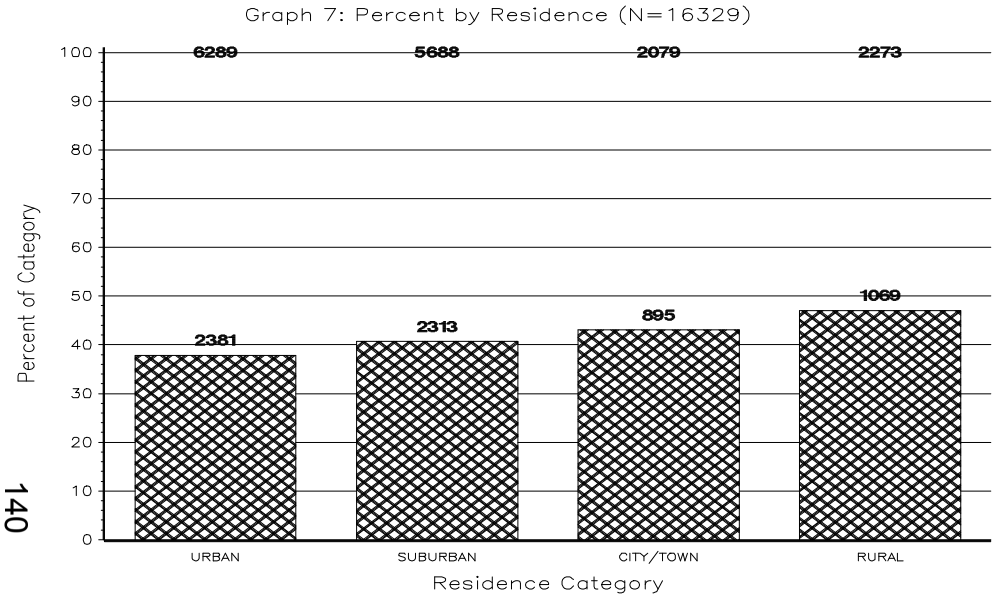


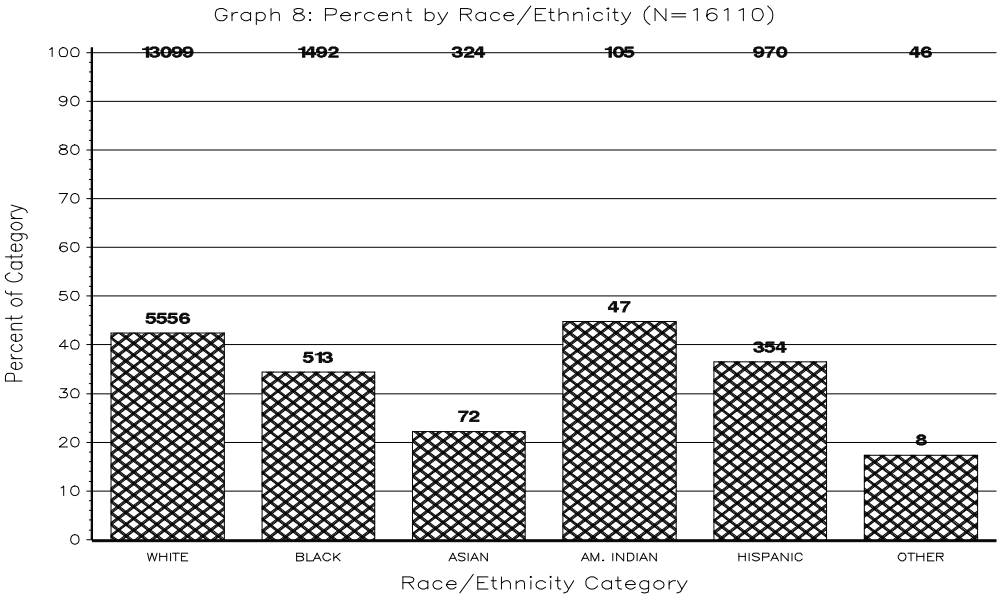
Ate Other Forms of Ground Beef in the Past 7 Days

2002 FoodNet Population Survey





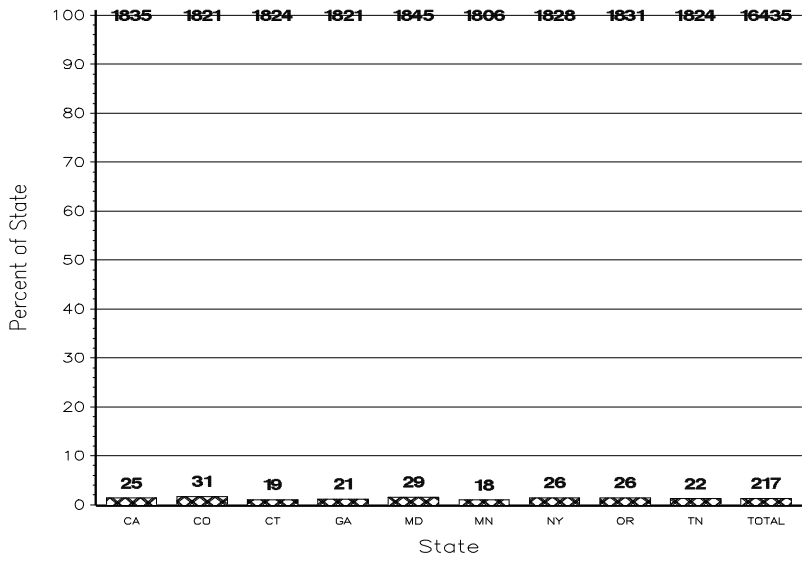




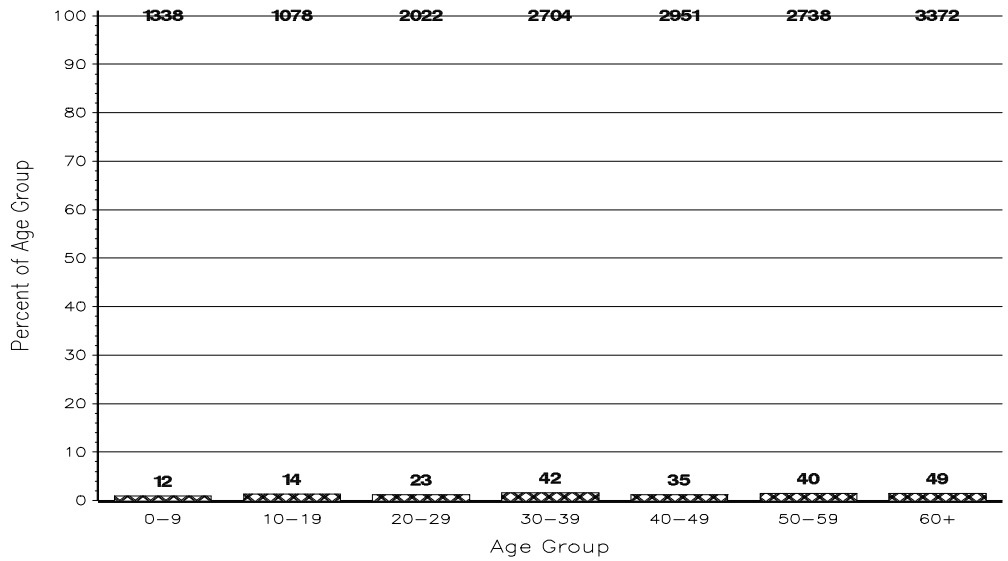
Ate Any other Forms of Ground Beef That Were Pink When Eaten

2002 FoodNet Population Survey

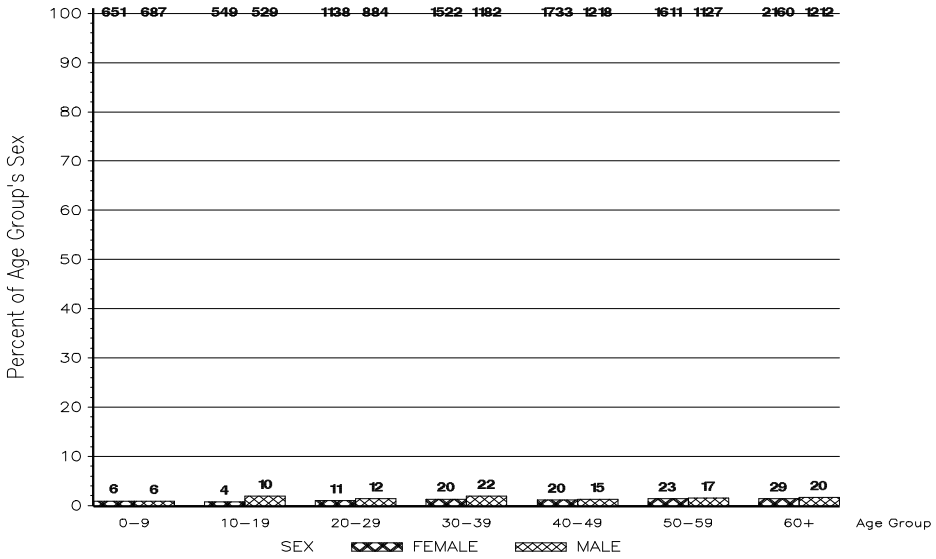
Graph 1: Percent by State (N=16435)



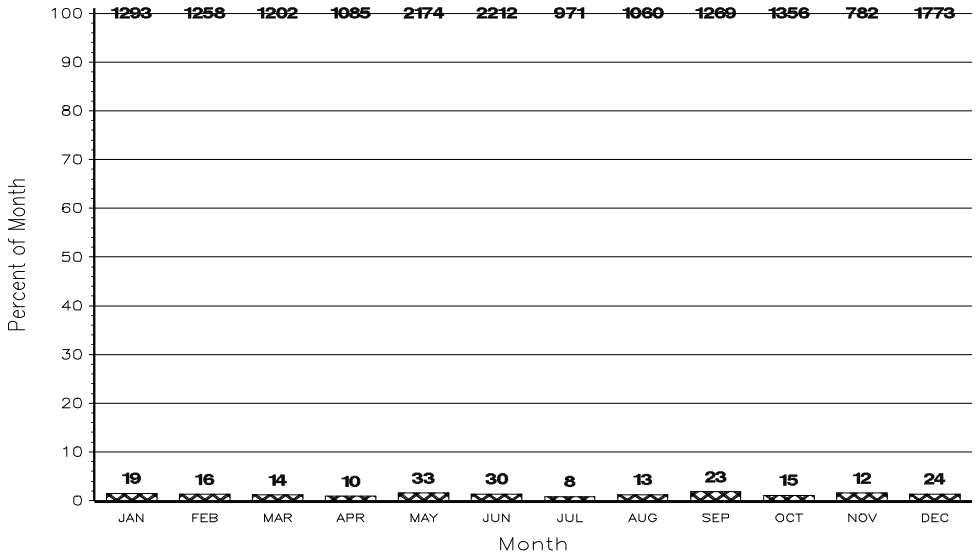
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

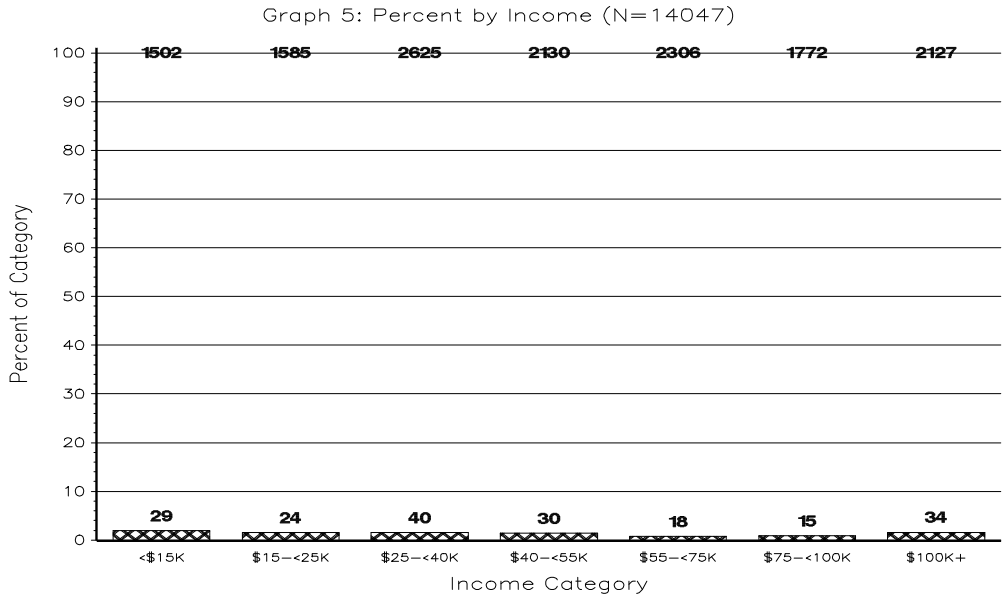


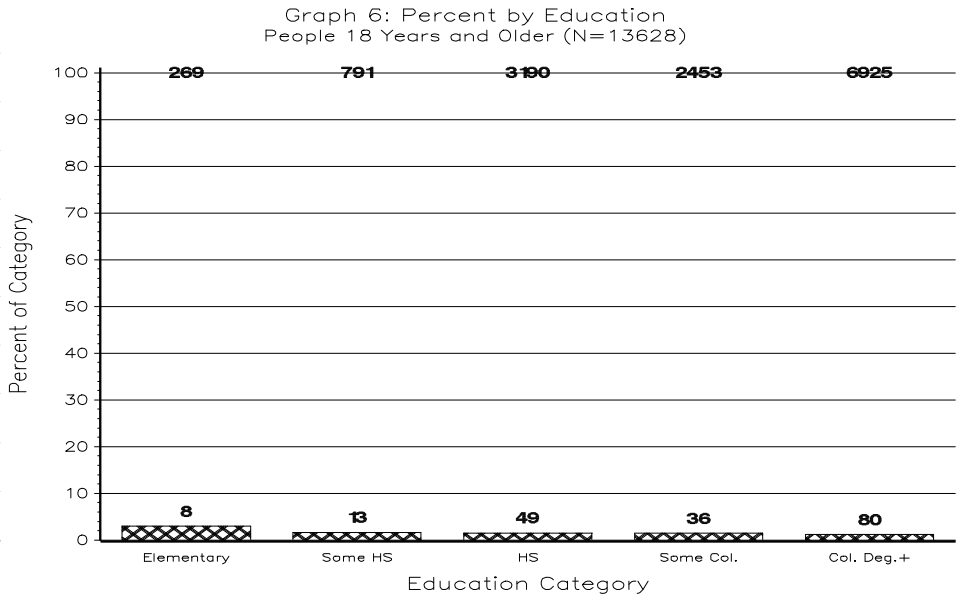
Graph 4: Percent by Month (N=16435)

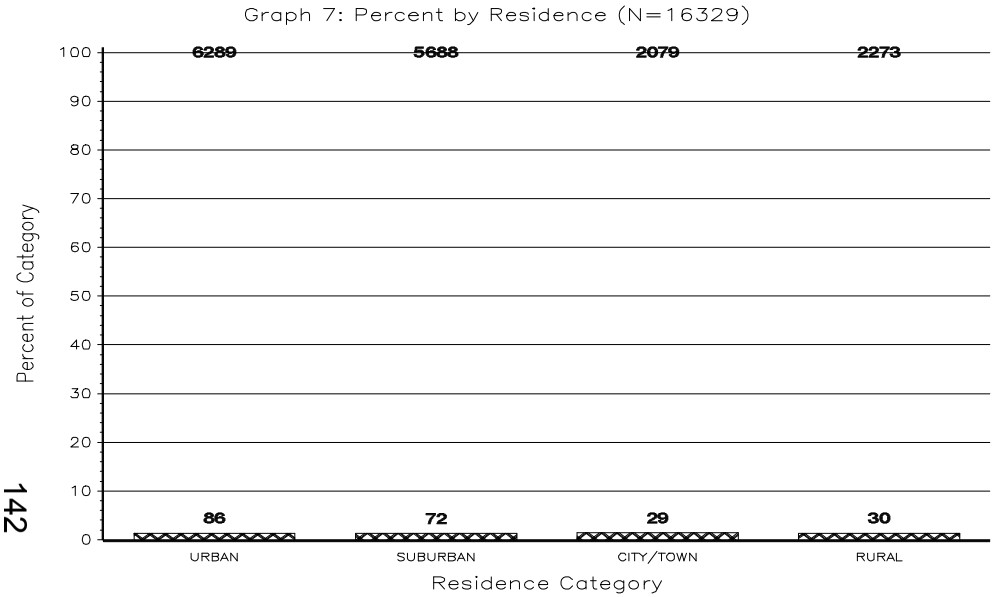


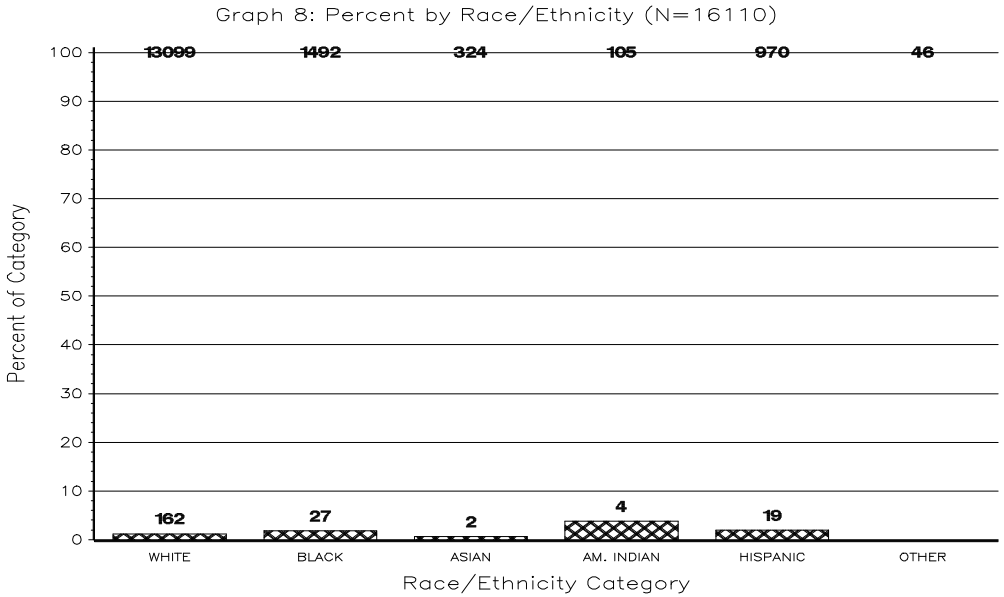
Ate Any other Forms of Ground Beef That Were Pink When Eaten

2002 FoodNet Population Survey





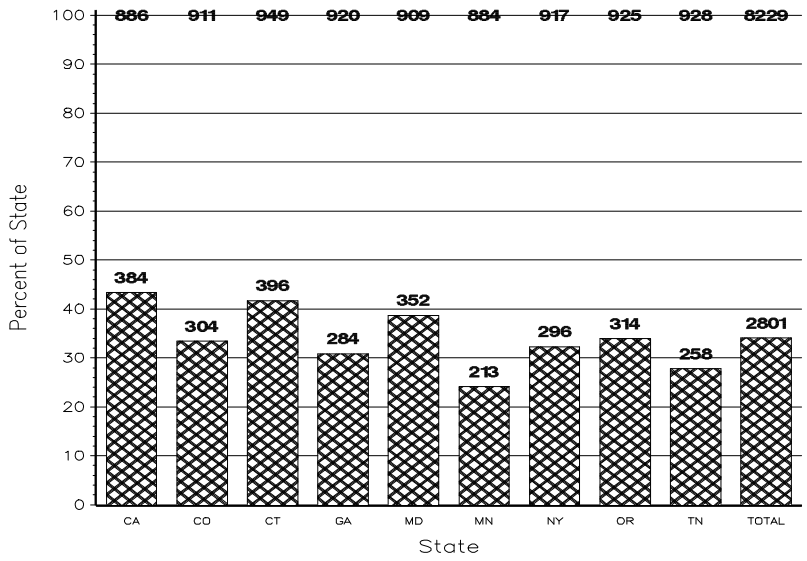




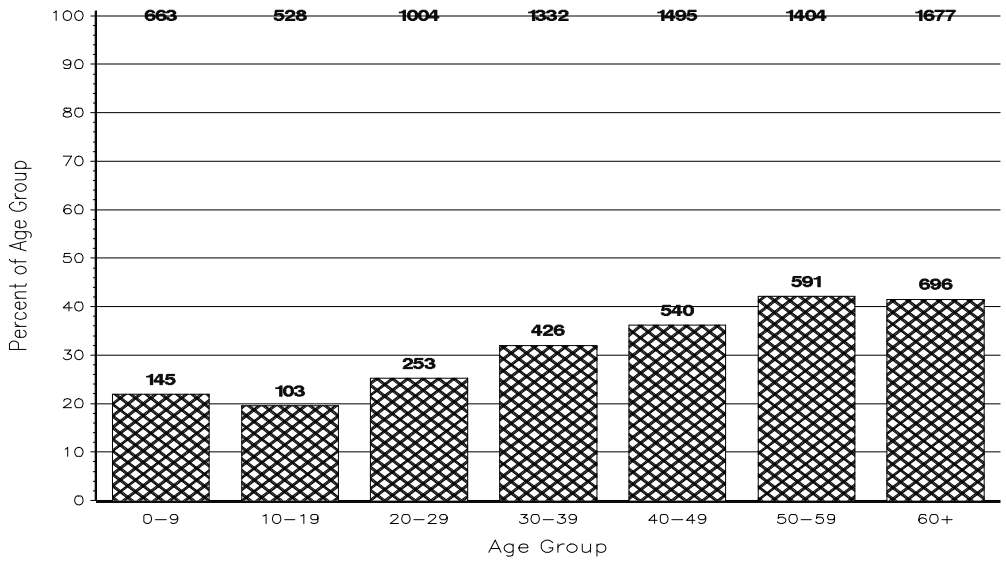
Ate Fresh Fish in the Past 7 Days

2002 FoodNet Population Survey

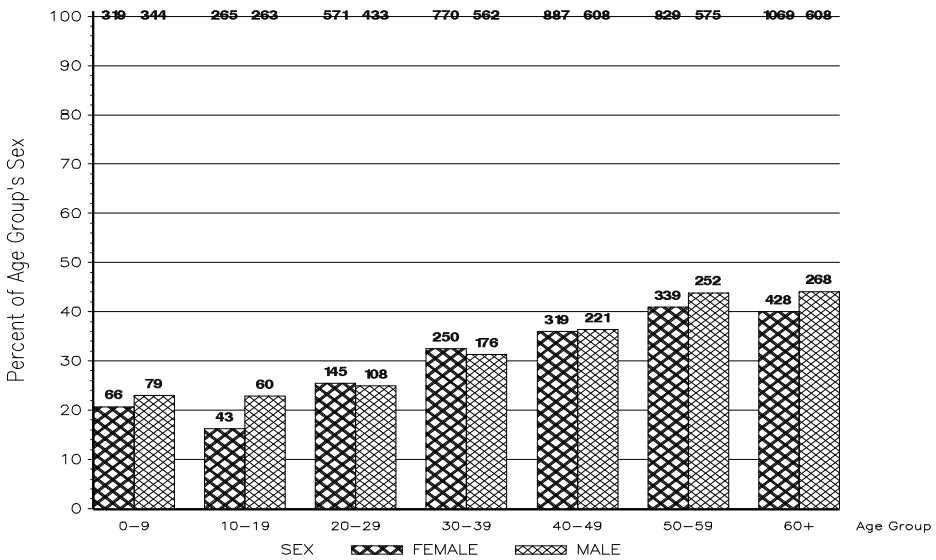
Graph 1: Percent by State (N=8229)



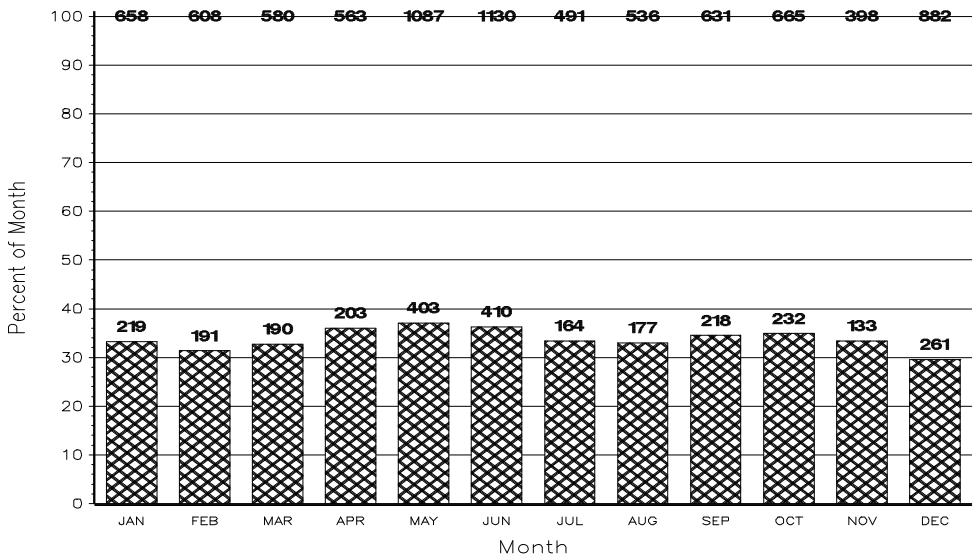
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



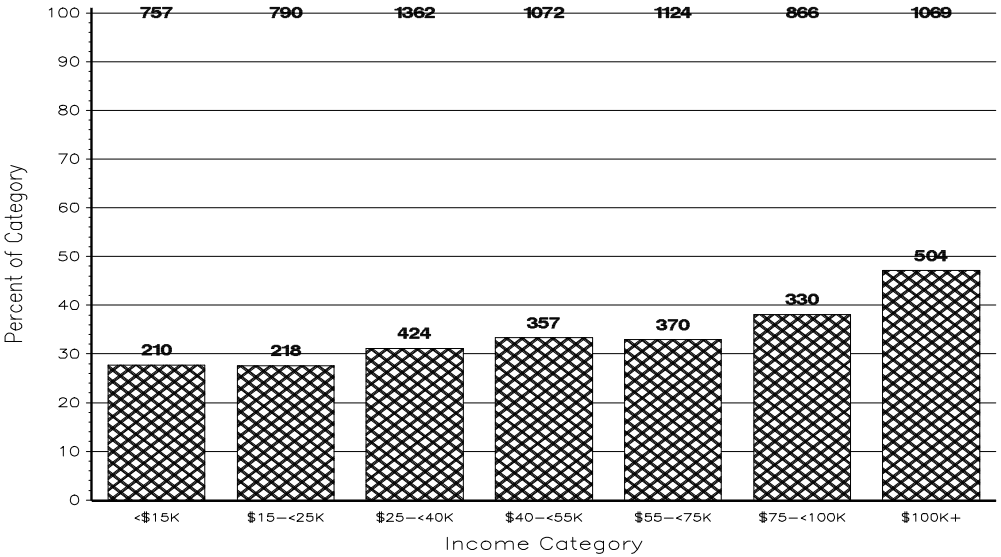
Graph 4: Percent by Month (N=8229)



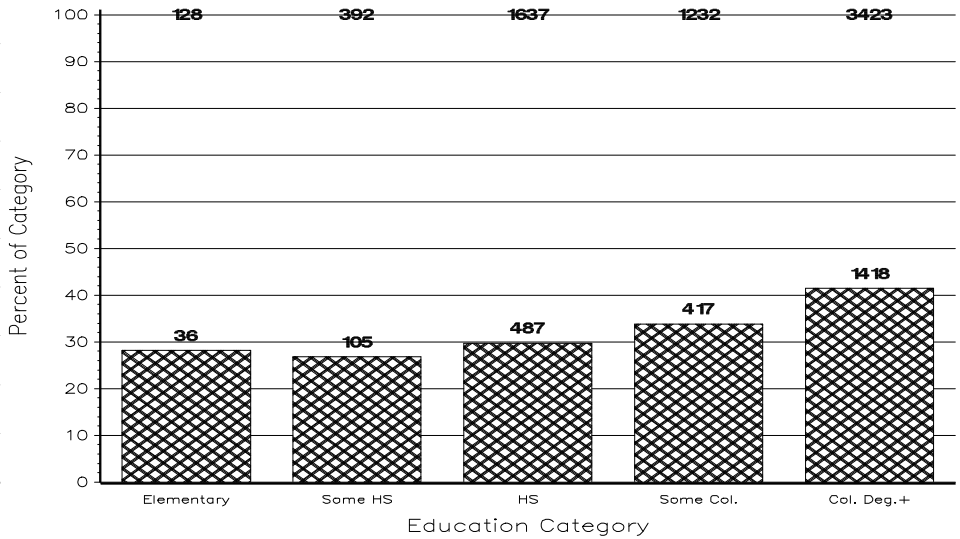
Ate Fresh Fish in the Past 7 Days

2002 FoodNet Population Survey

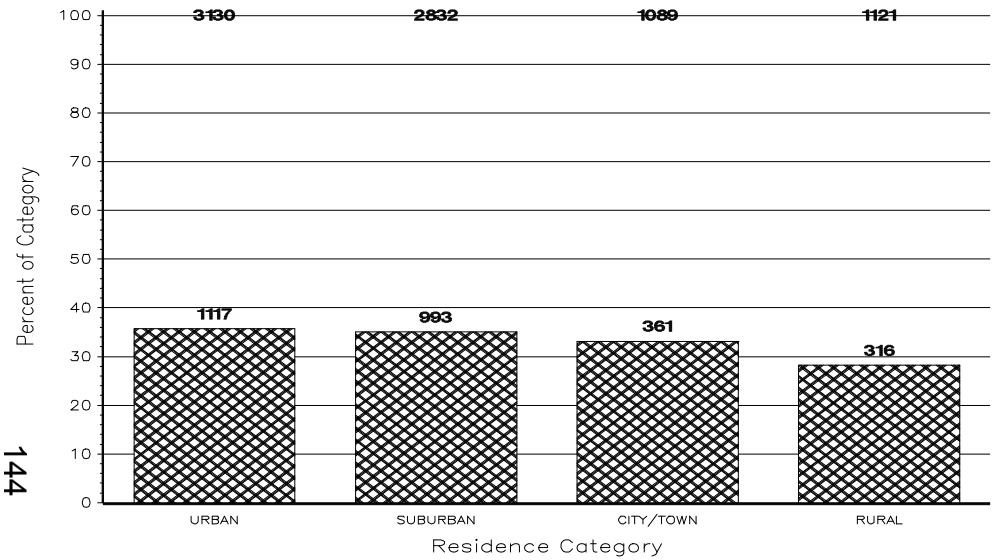
Graph 5: Percent by Income (N=7040)



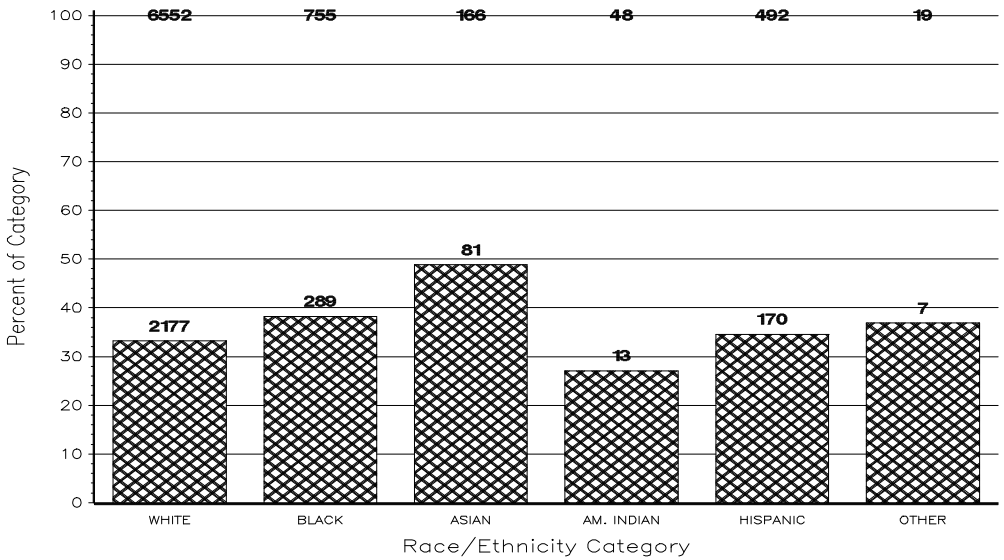
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



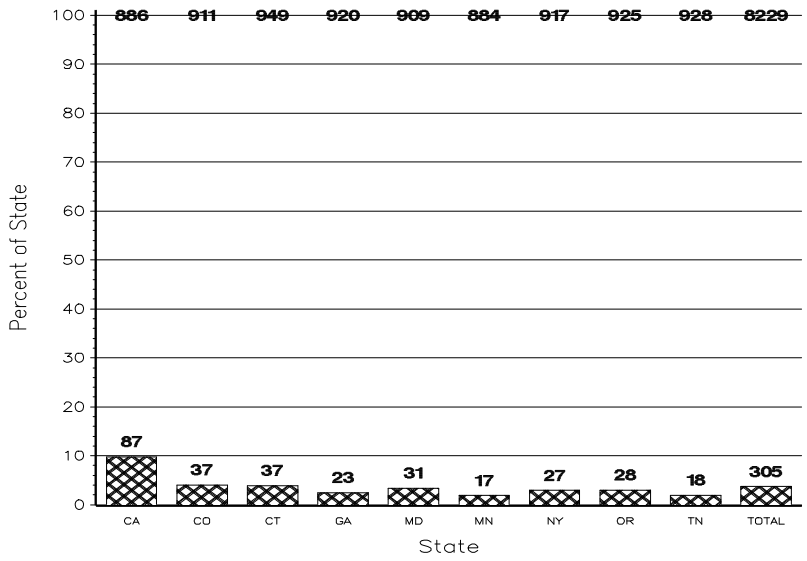
Graph 8: Percent by Race/Ethnicity (N=8070)



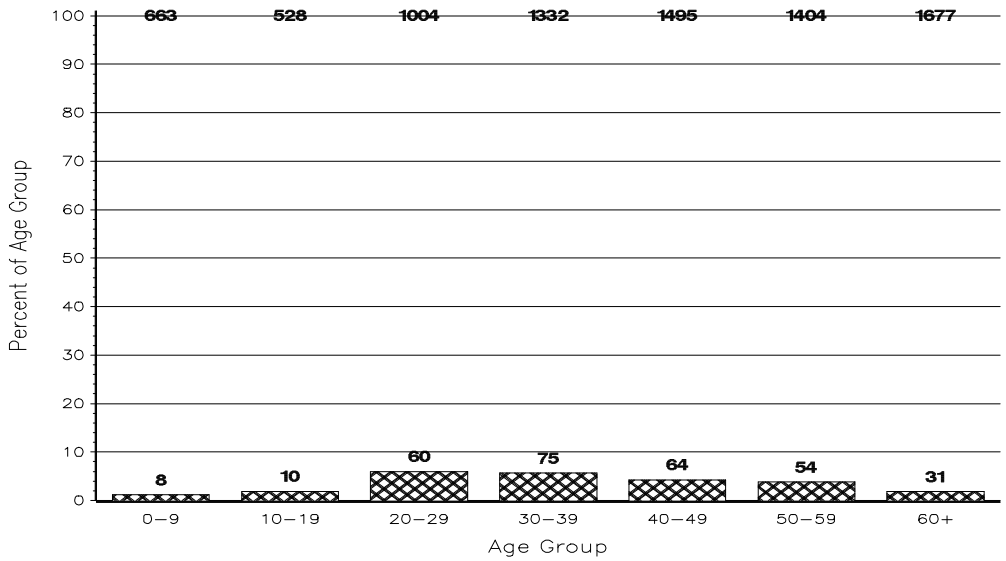
Ate Raw Fresh Fish in the Past 7 Days

2002 FoodNet Population Survey

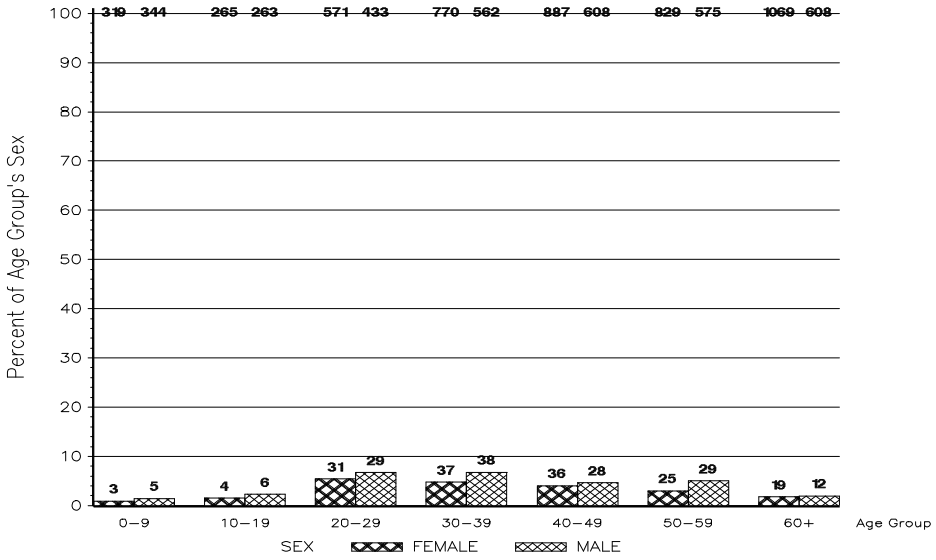
Graph 1: Percent by State (N=8229)



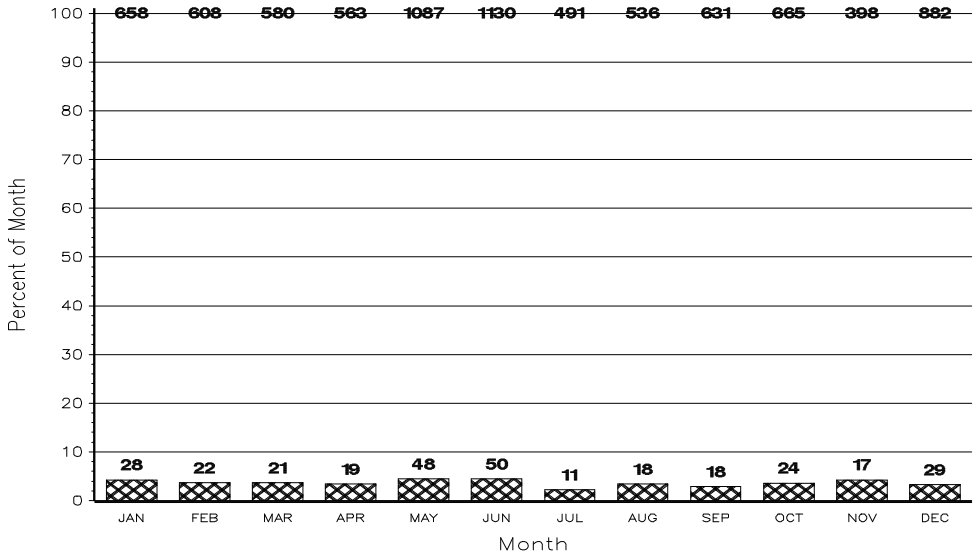
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

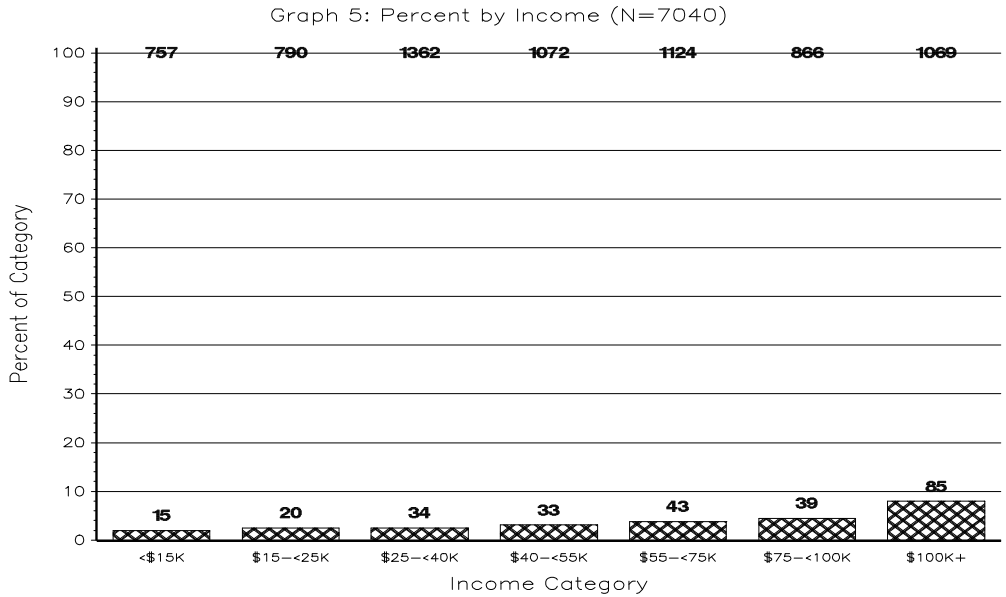


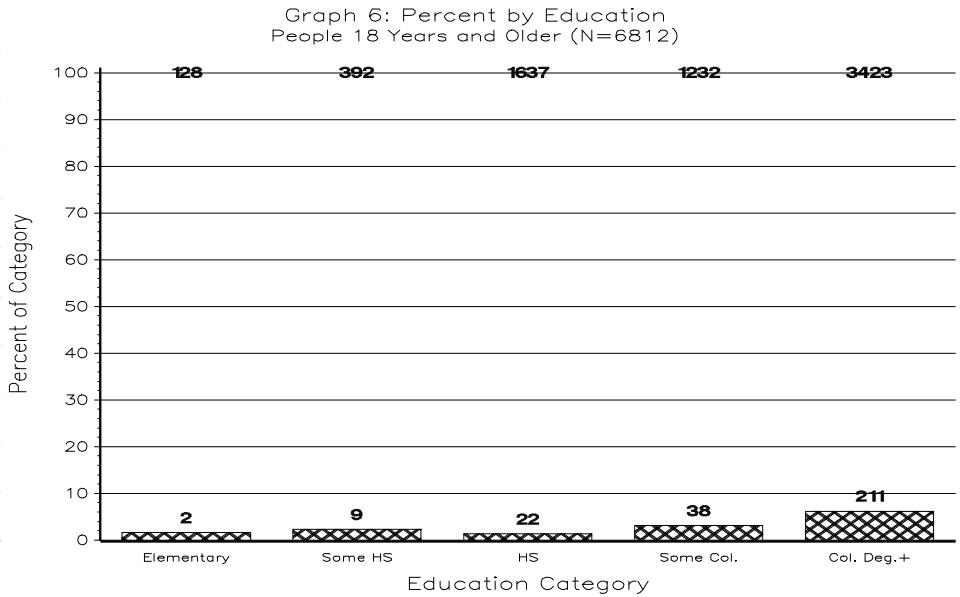
Graph 4: Percent by Month (N=8229)

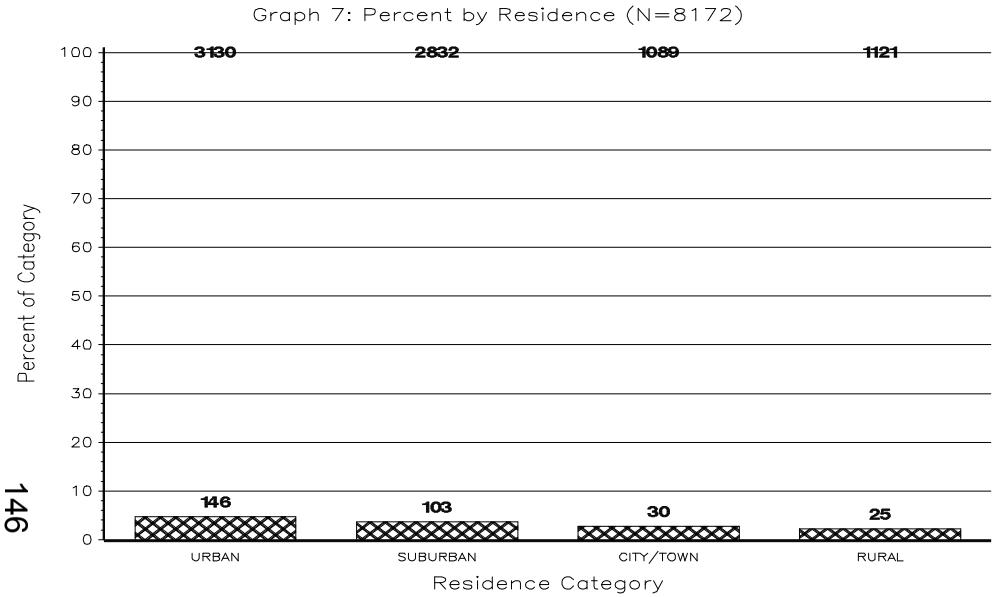


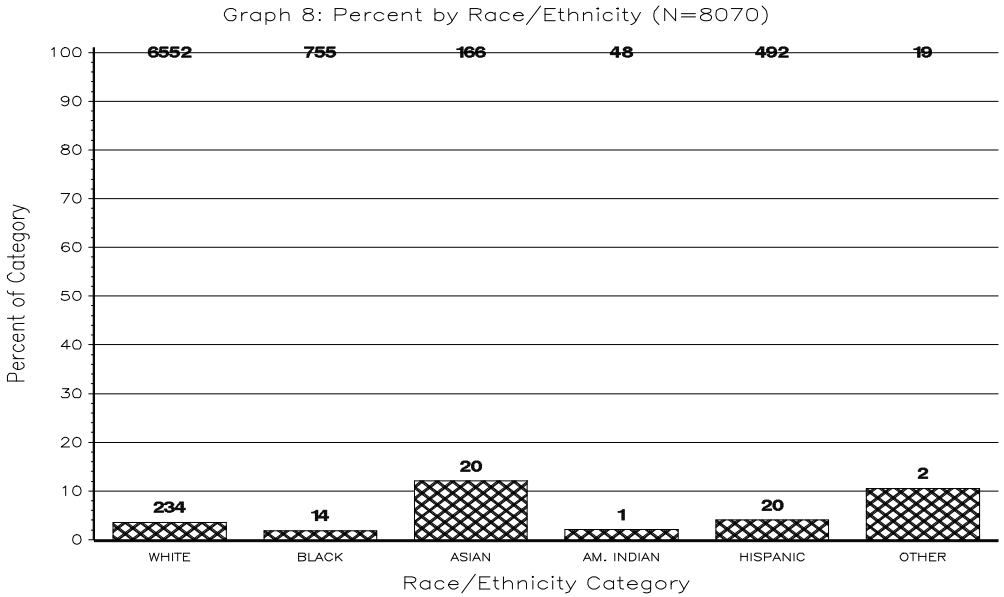
Ate Raw Fresh Fish in the Past 7 Days

2002 FoodNet Population Survey





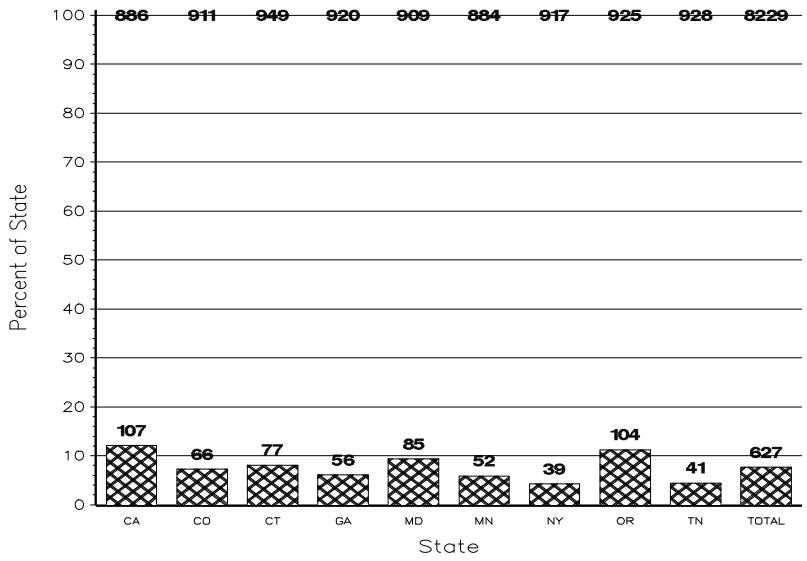




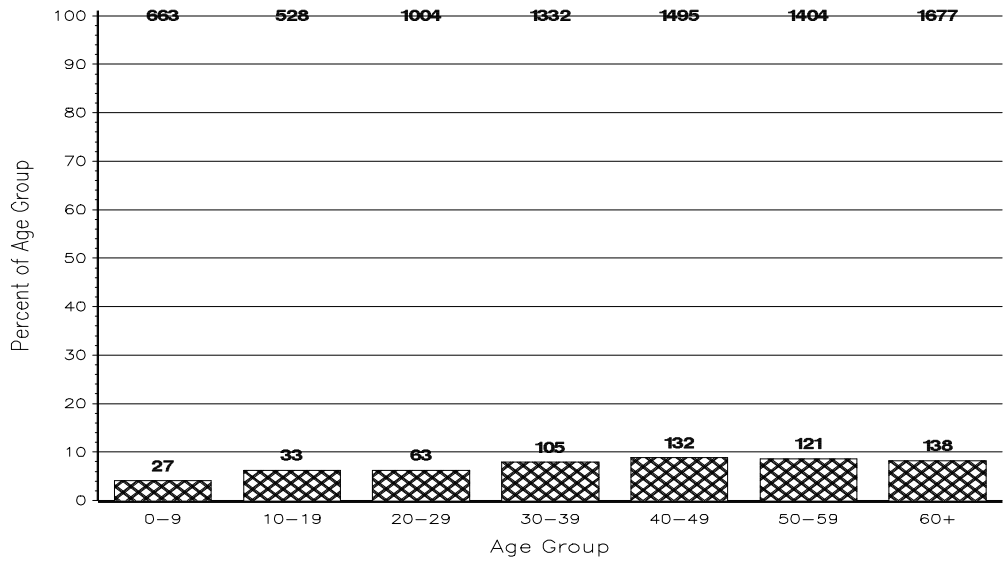
Ate Smoked Fish in the Past 7 Days

2002 FoodNet Population Survey

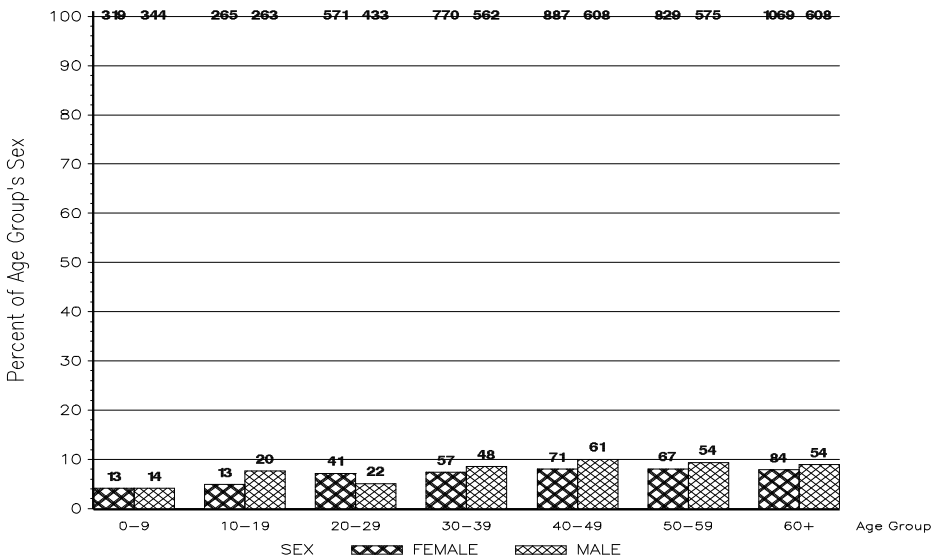
Graph 1: Percent by State (N=8229)



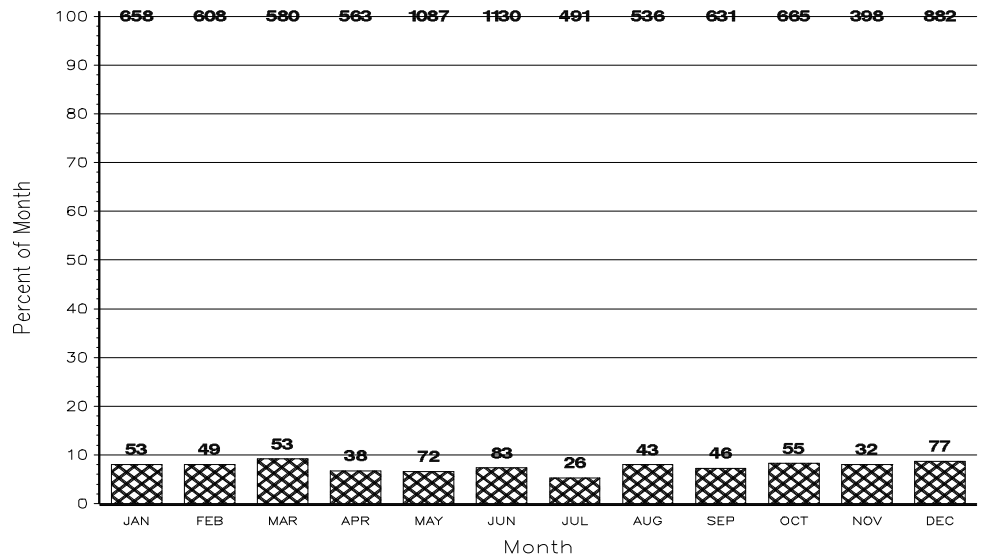
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



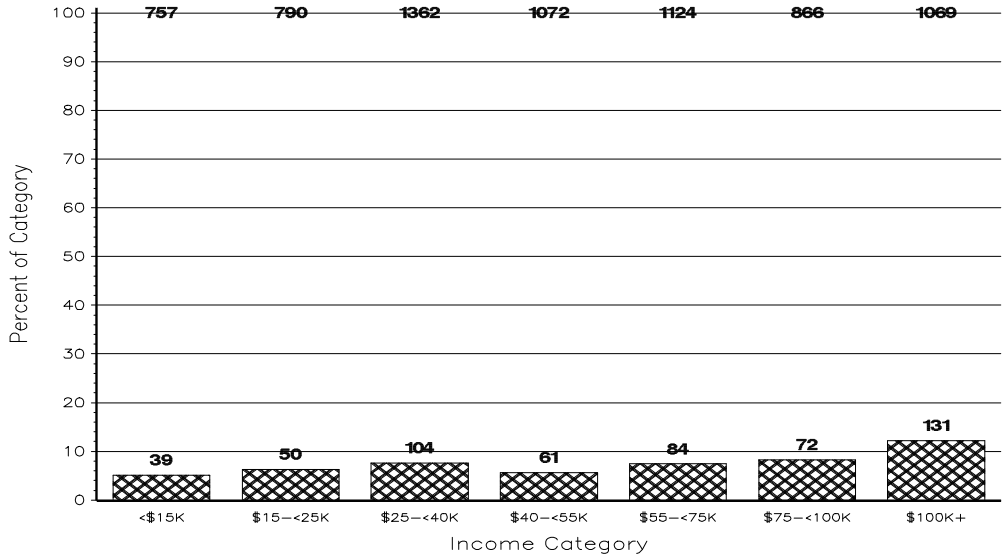
Graph 4: Percent by Month (N=8229)



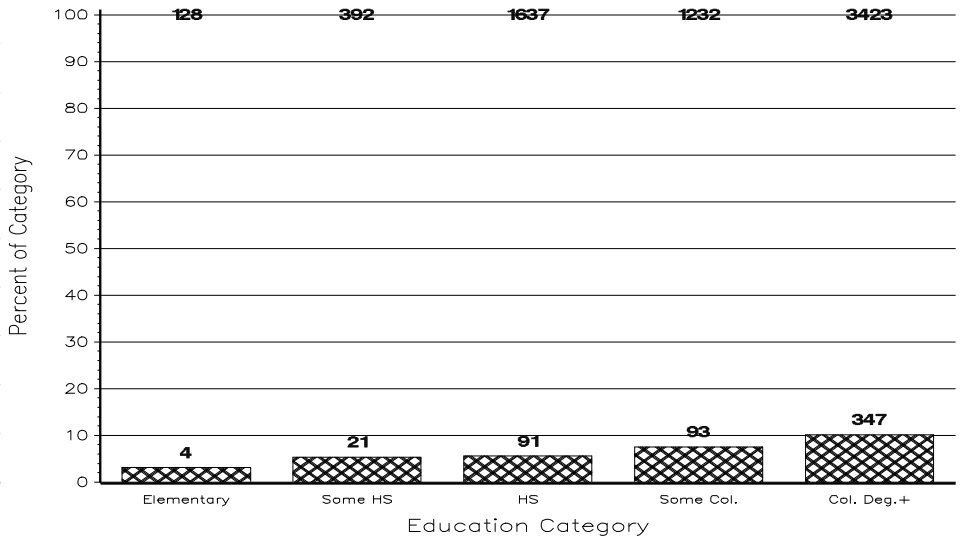
Ate Smoked Fish in the Past 7 Days

2002 FoodNet Population Survey

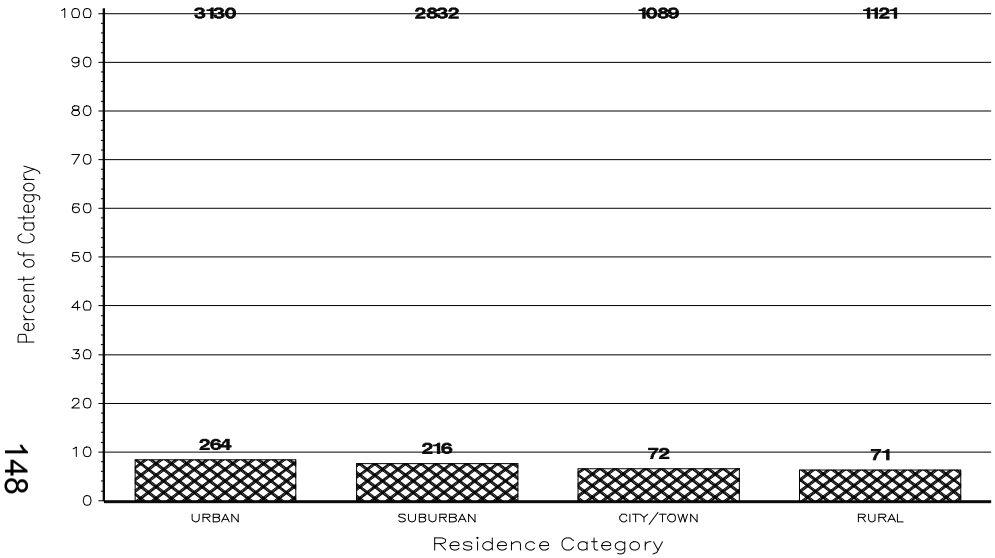
Graph 5: Percent by Income (N=7040)



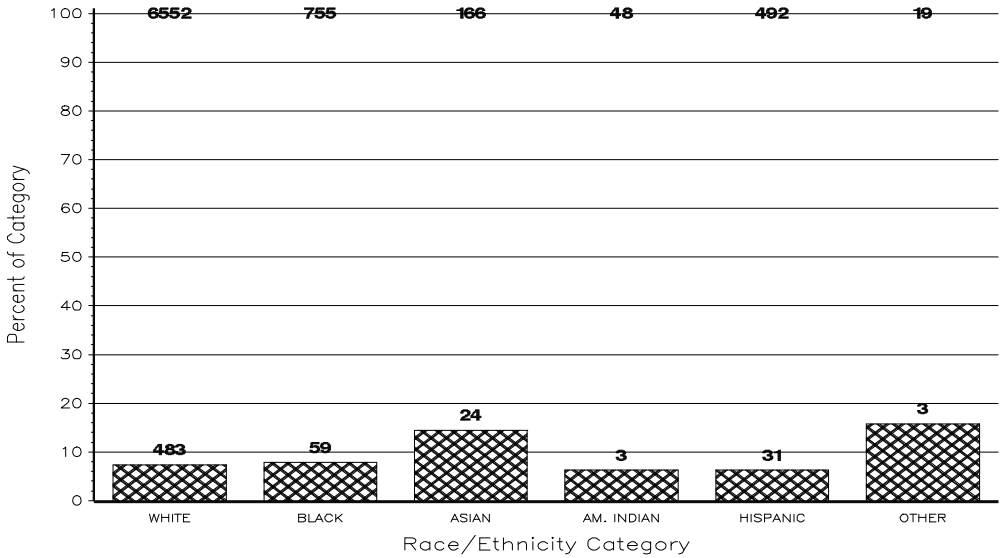
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



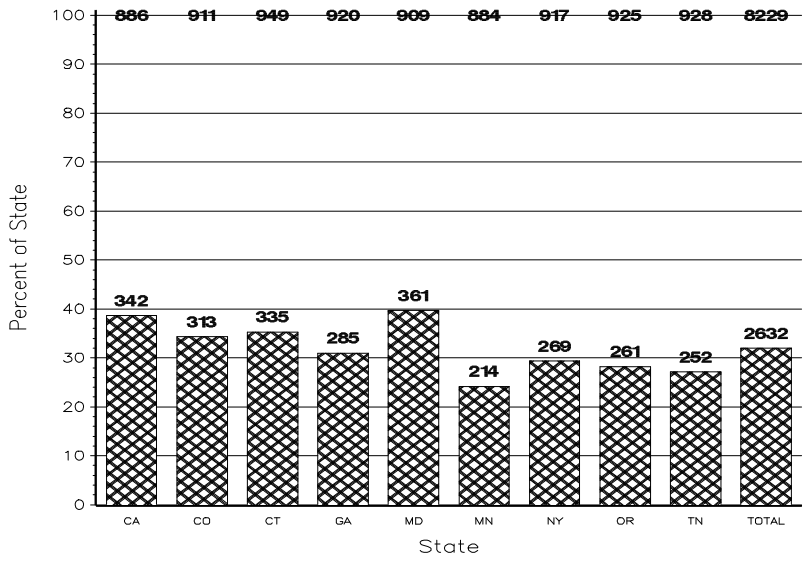
Graph 8: Percent by Race/Ethnicity (N=8070)



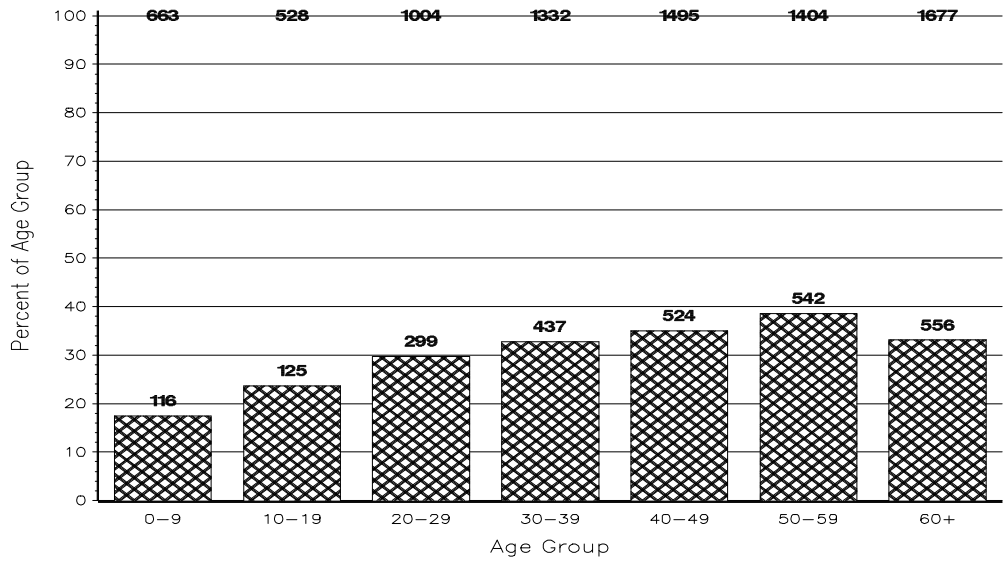
Ate Shellfish in the Past 7 Days

2002 FoodNet Population Survey

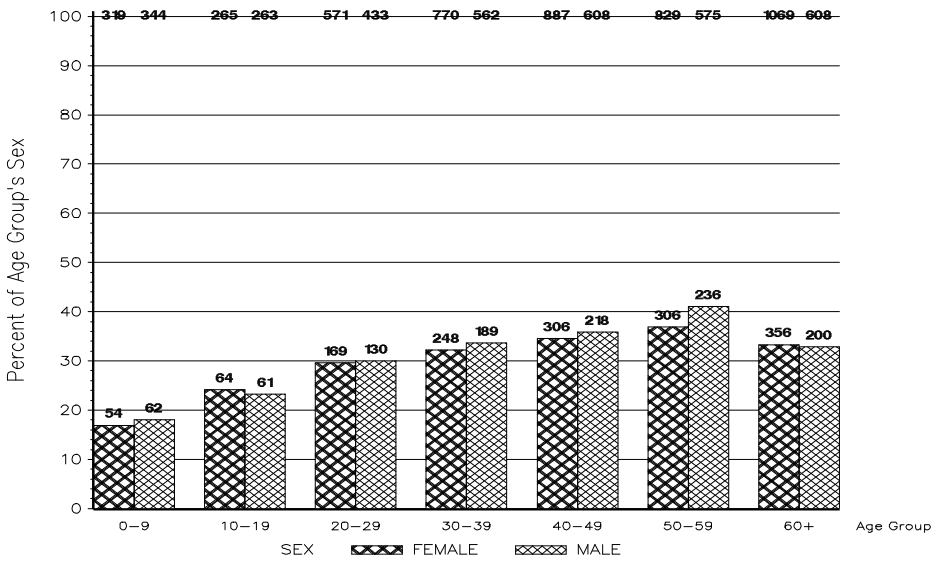
Graph 1: Percent by State (N=8229)



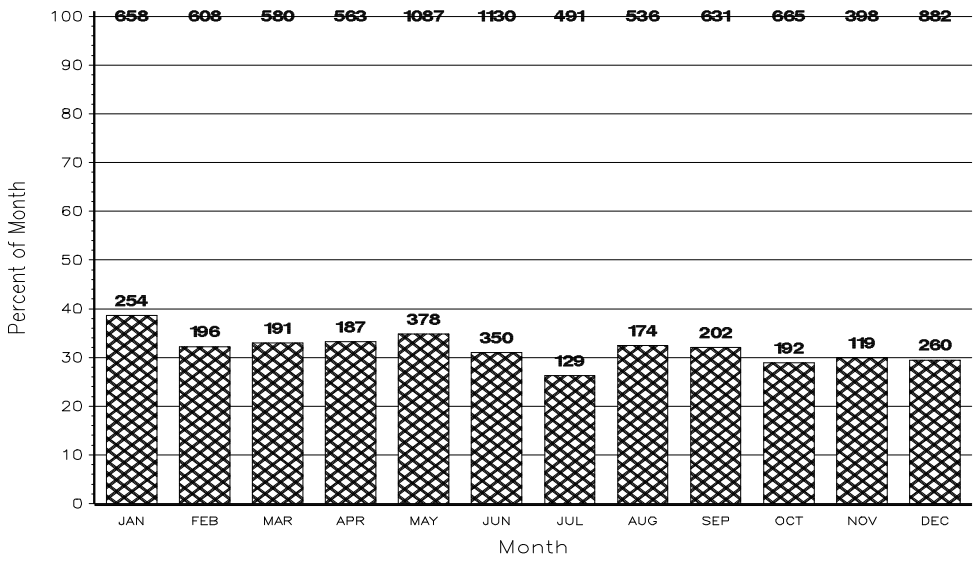
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

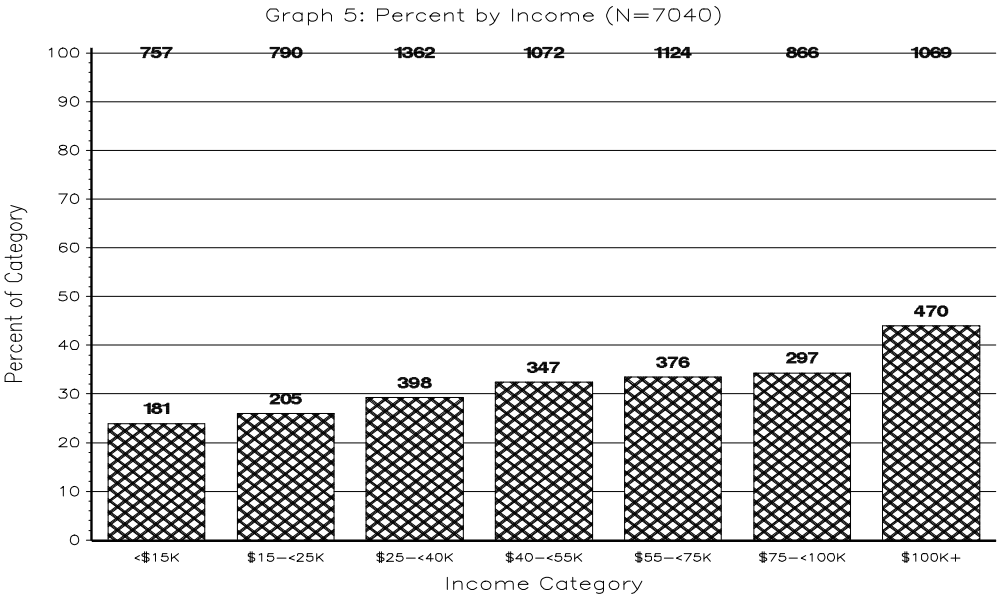


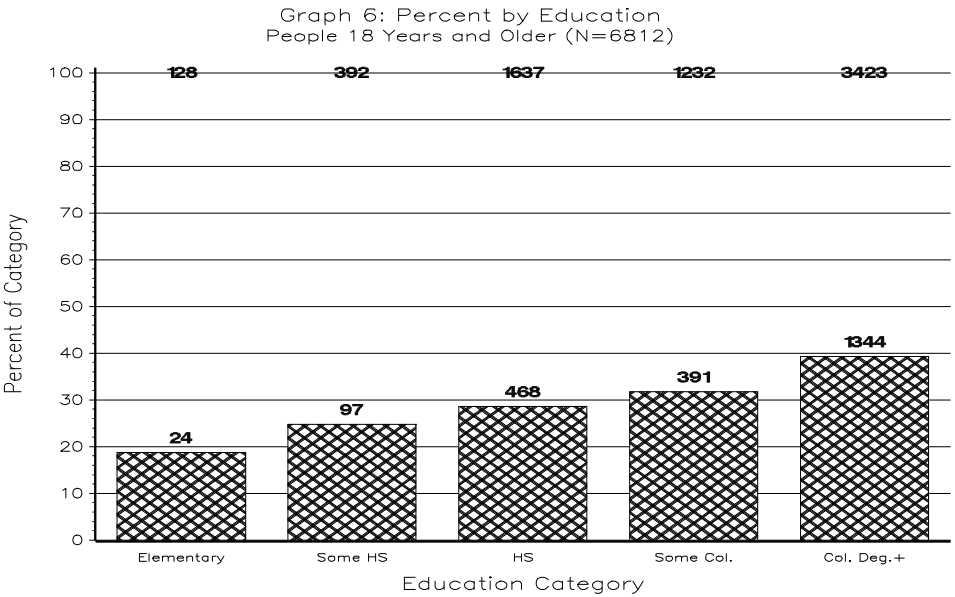
Graph 4: Percent by Month (N=8229)

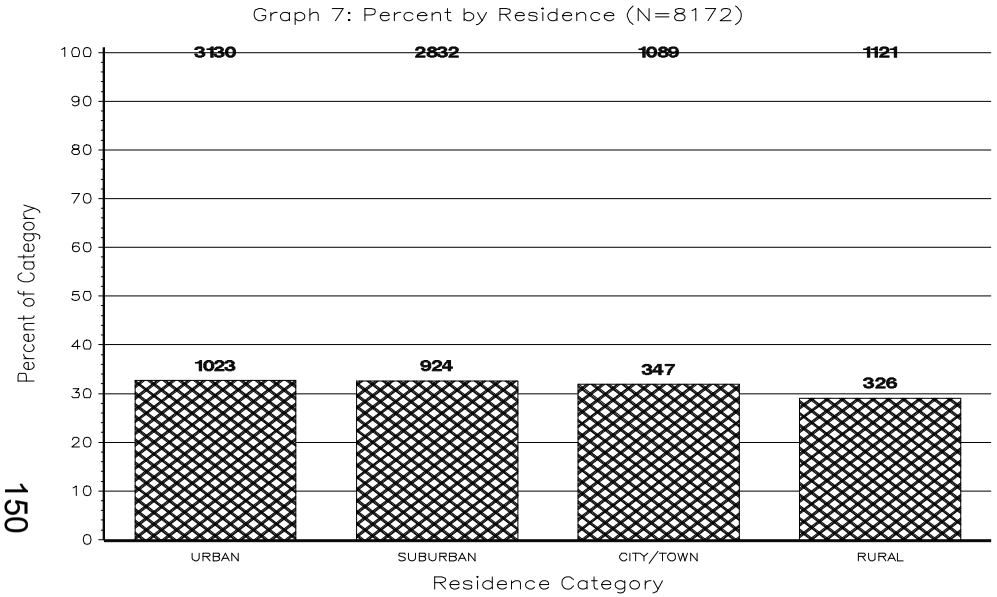


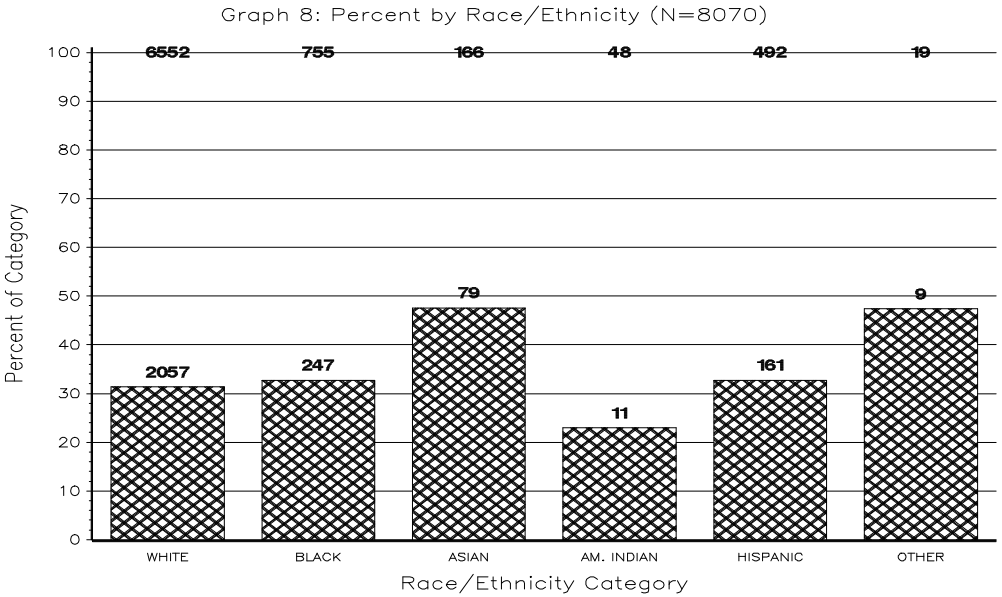
Ate Shellfish in the Past 7 Days

2002 FoodNet Population Survey





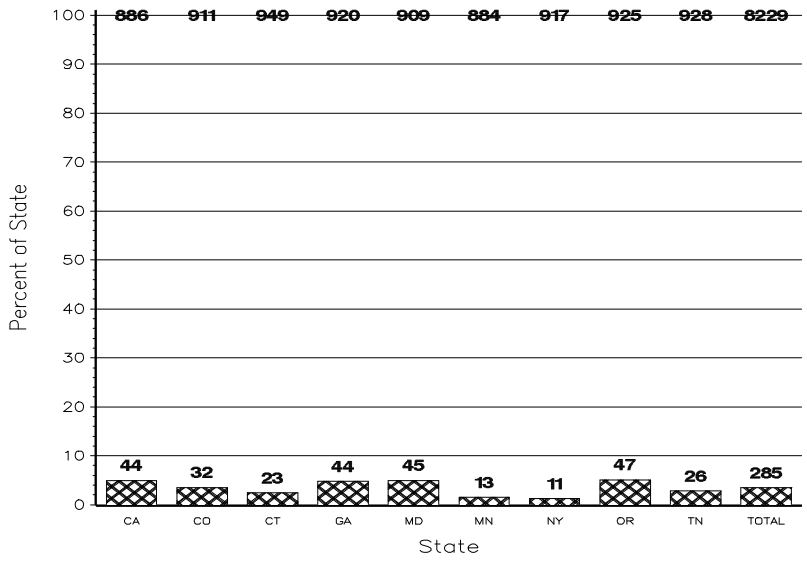




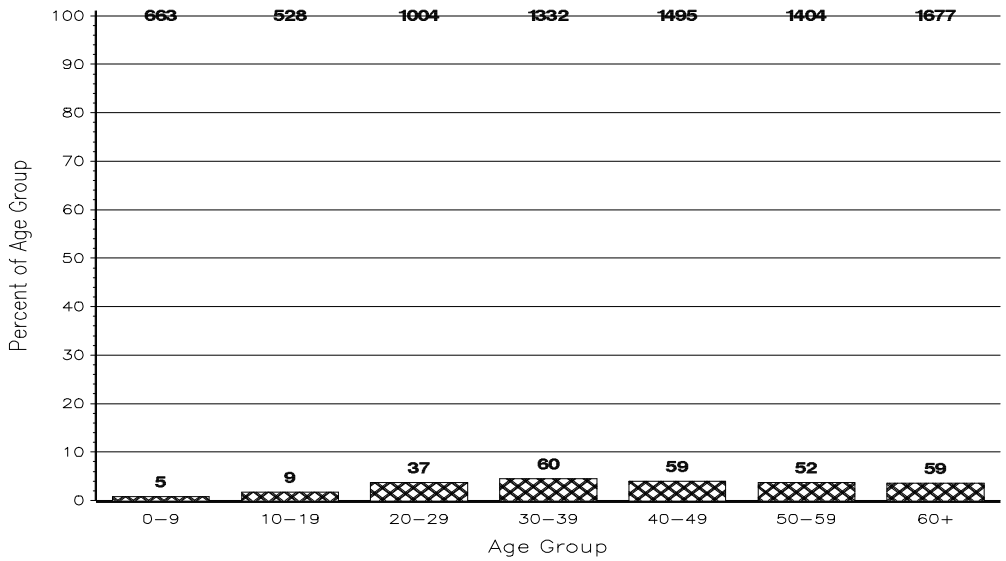
Ate Oysters in the Past 7 Days

2002 FoodNet Population Survey

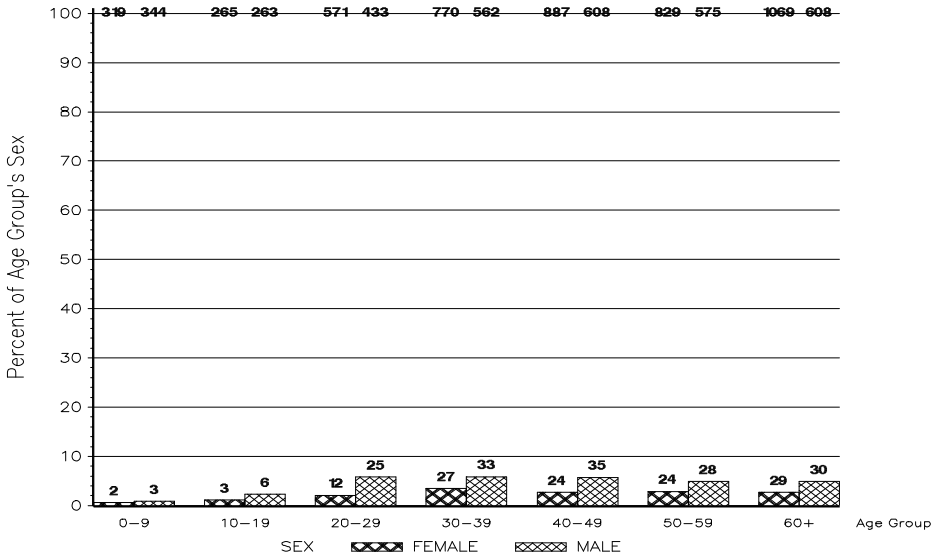
Graph 1: Percent by State (N=8229)



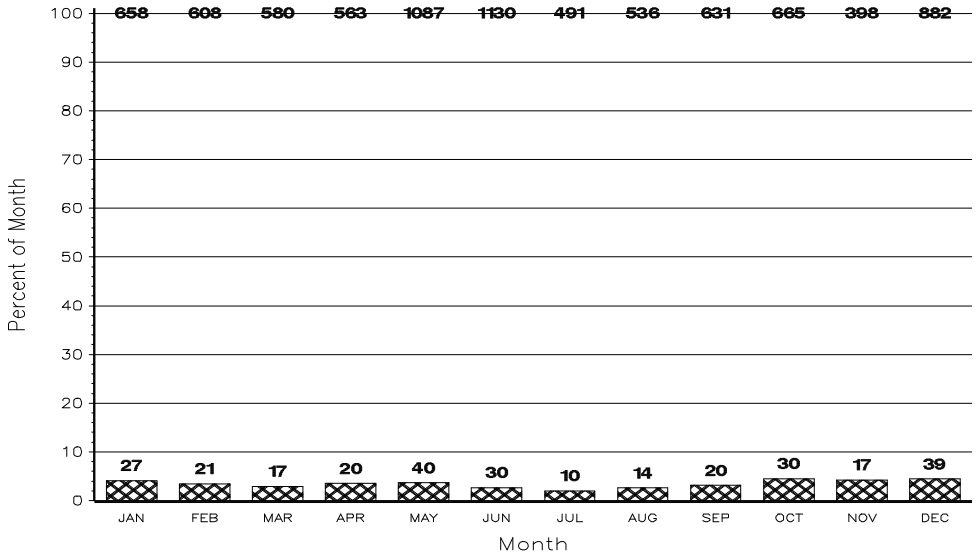
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

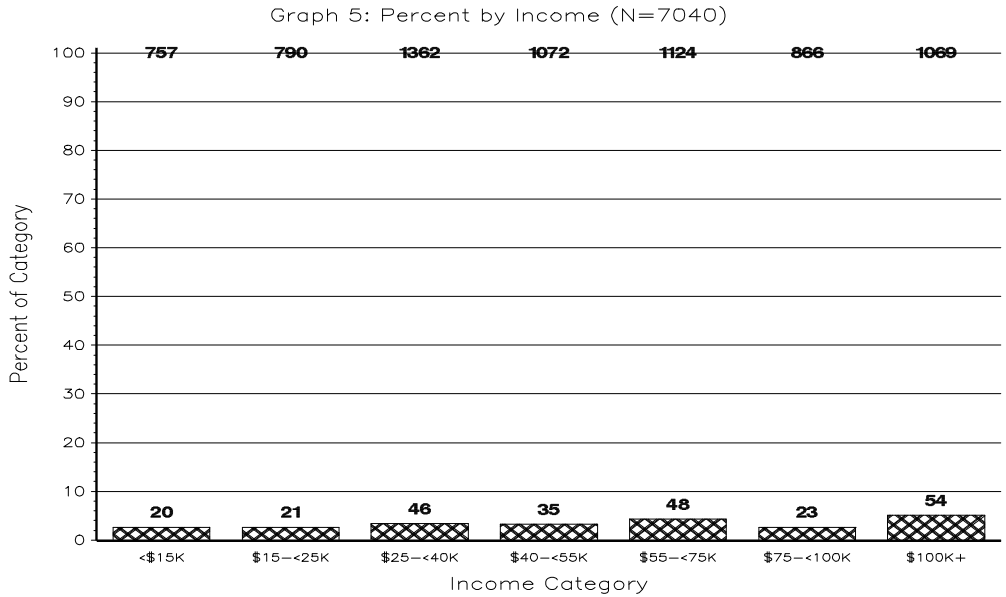


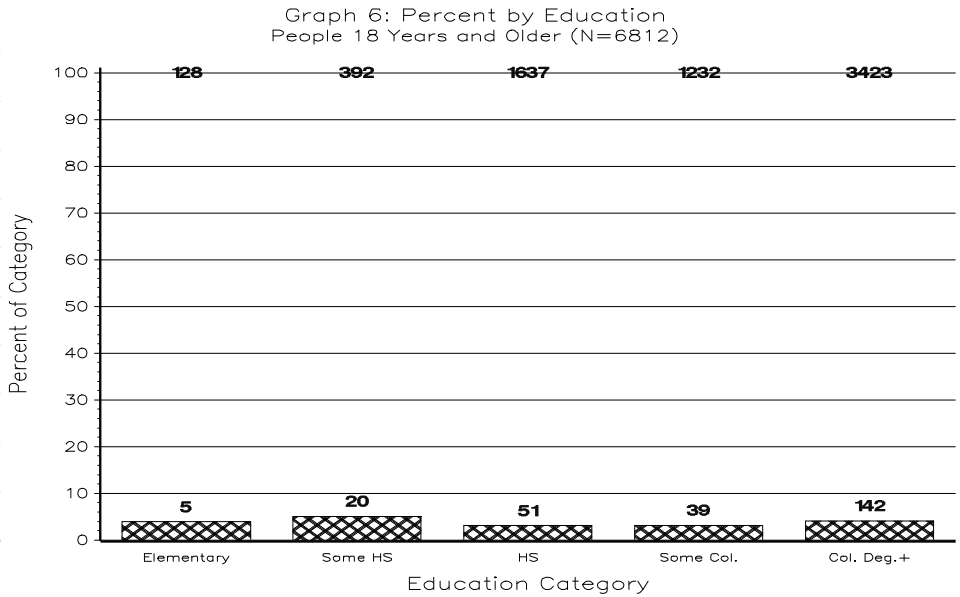
Graph 4: Percent by Month (N=8229)

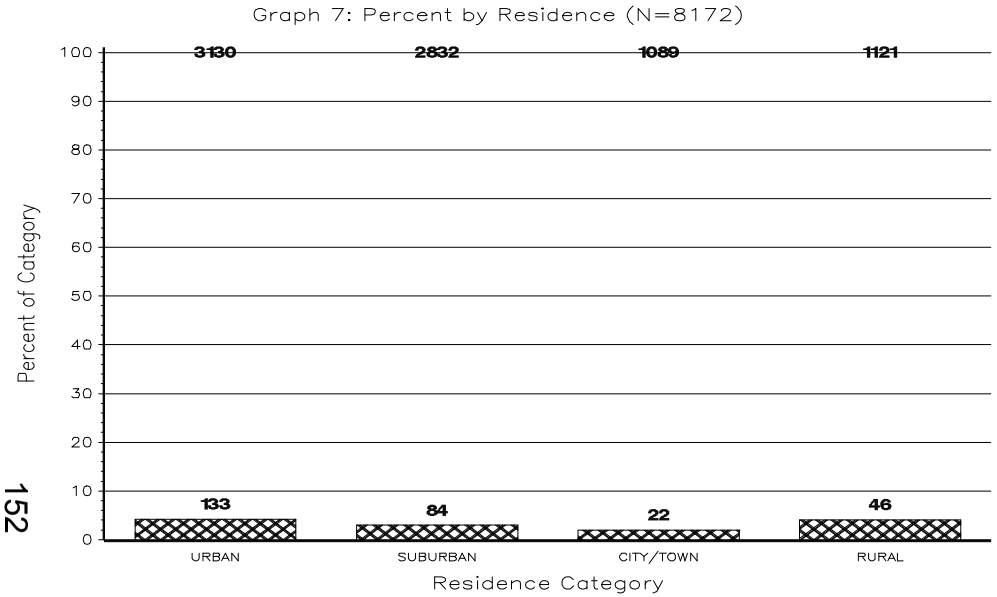


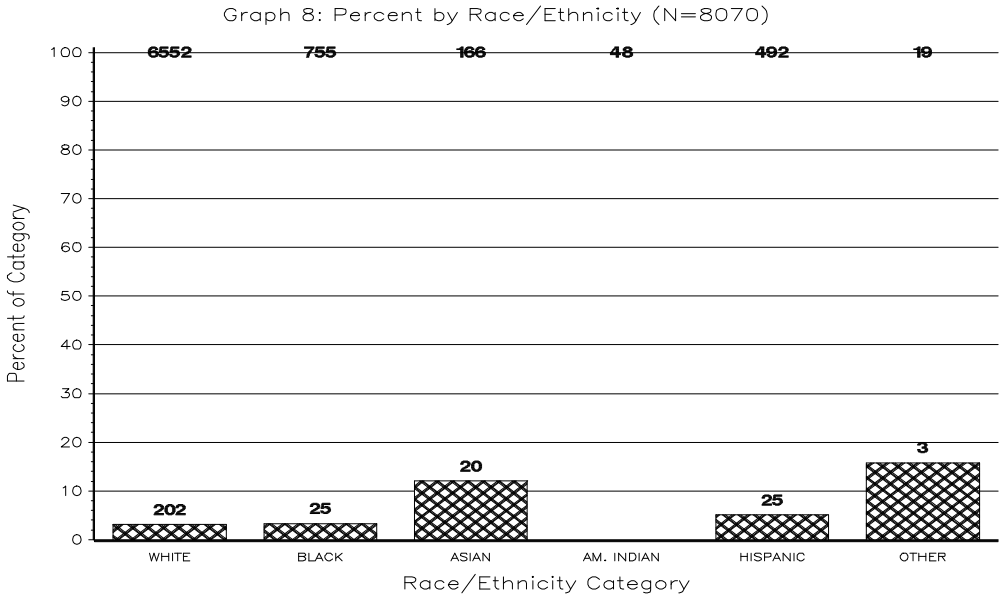
Ate Oysters in the Past 7 Days

2002 FoodNet Population Survey





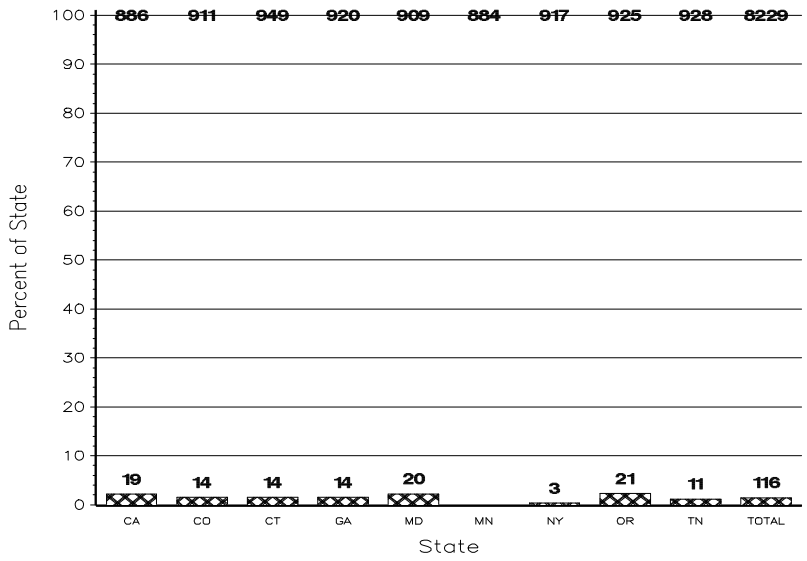




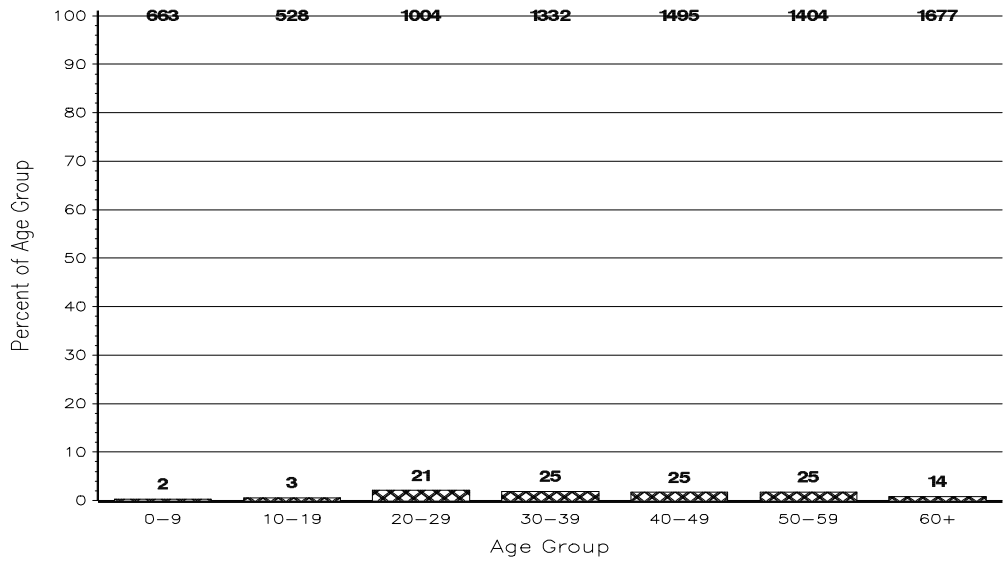
Ate Raw Oysters in the Past 7 Days

2002 FoodNet Population Survey

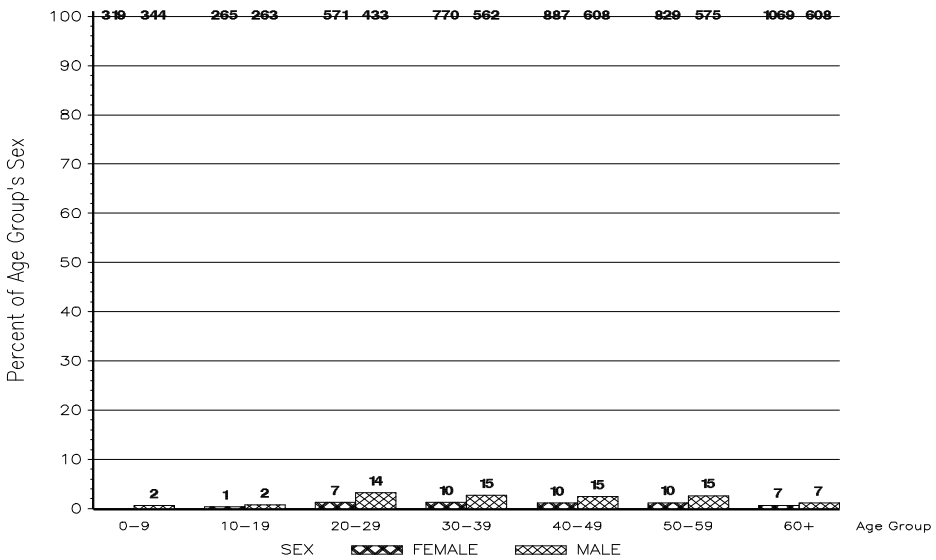
Graph 1: Percent by State (N=8229)



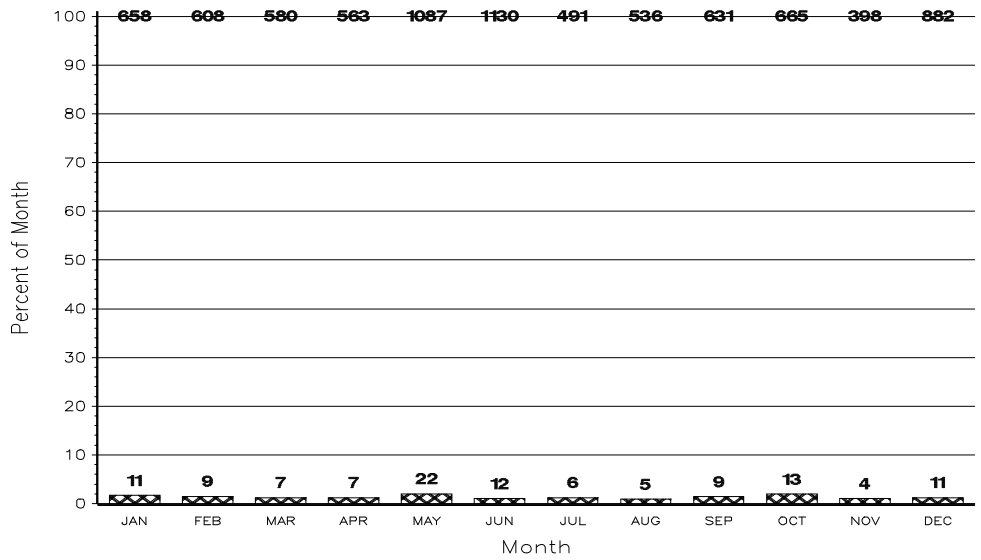
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



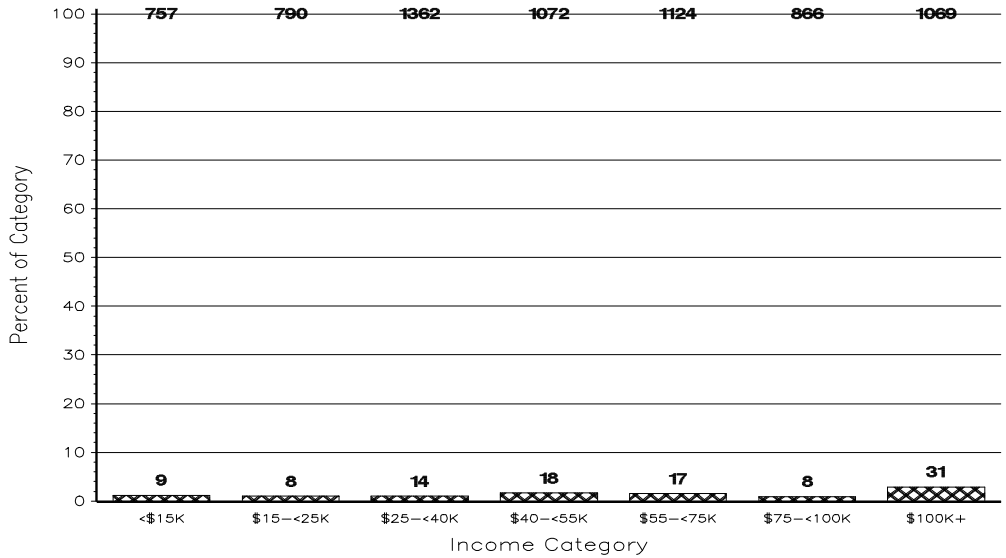
Graph 4: Percent by Month (N=8229)



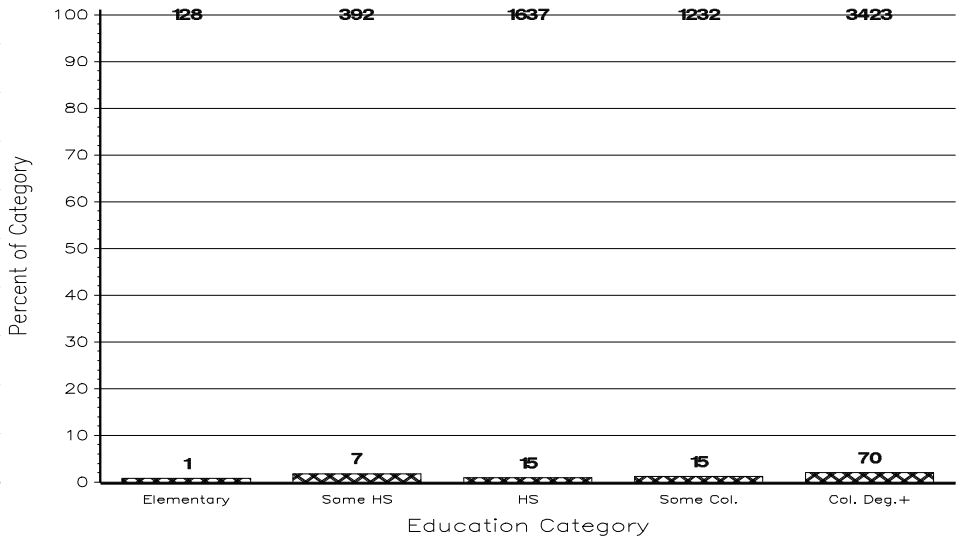
Ate Raw Oysters in the Past 7 Days

2002 FoodNet Population Survey

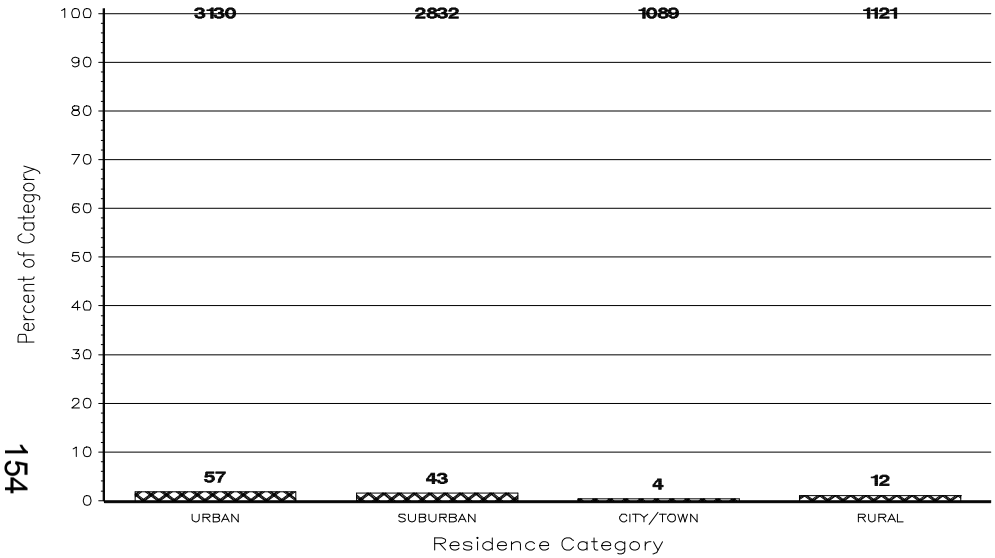
Graph 5: Percent by Income (N=7040)



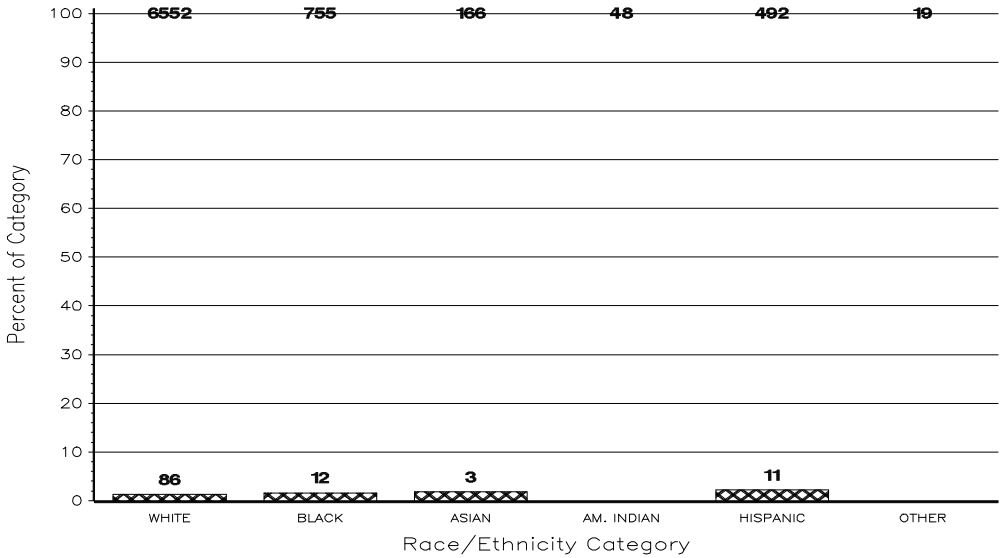
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



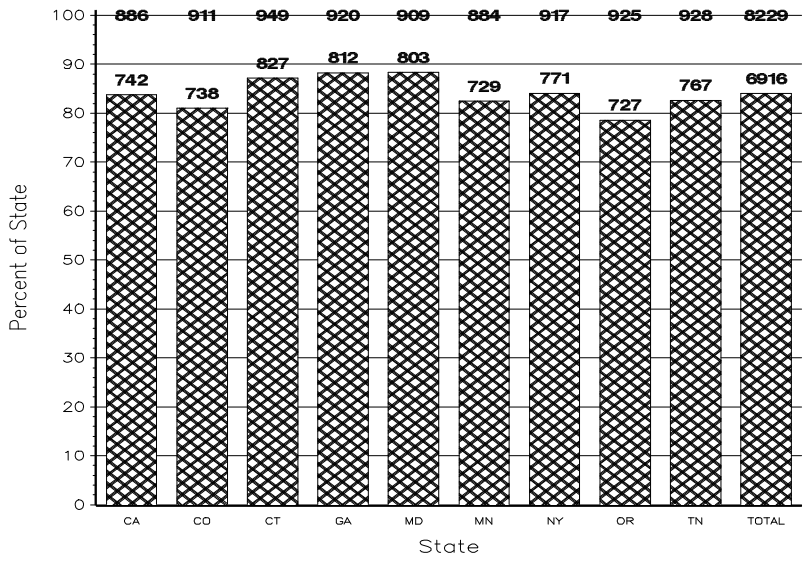
Graph 8: Percent by Race/Ethnicity (N=8070)



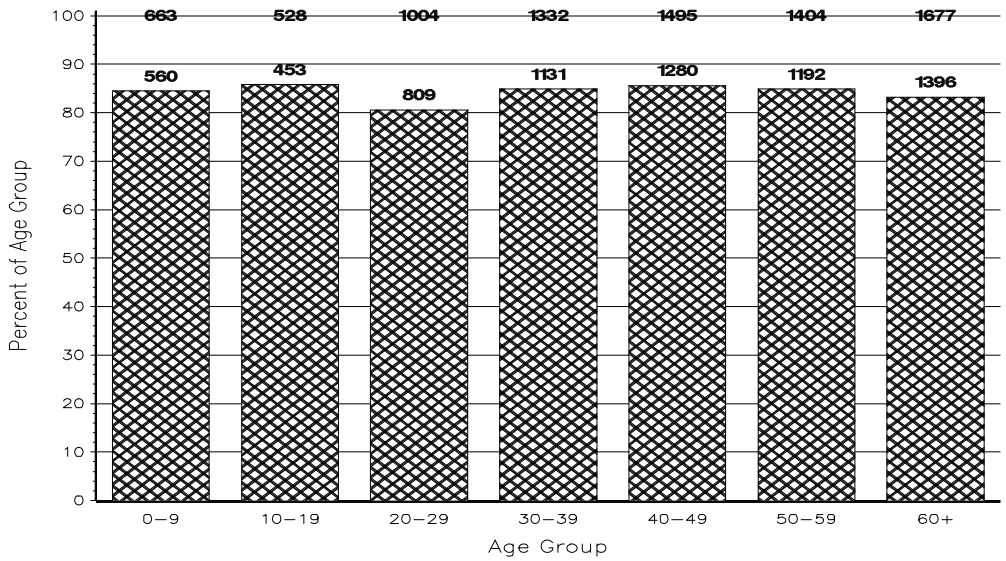
Ate Chicken (Excl Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey

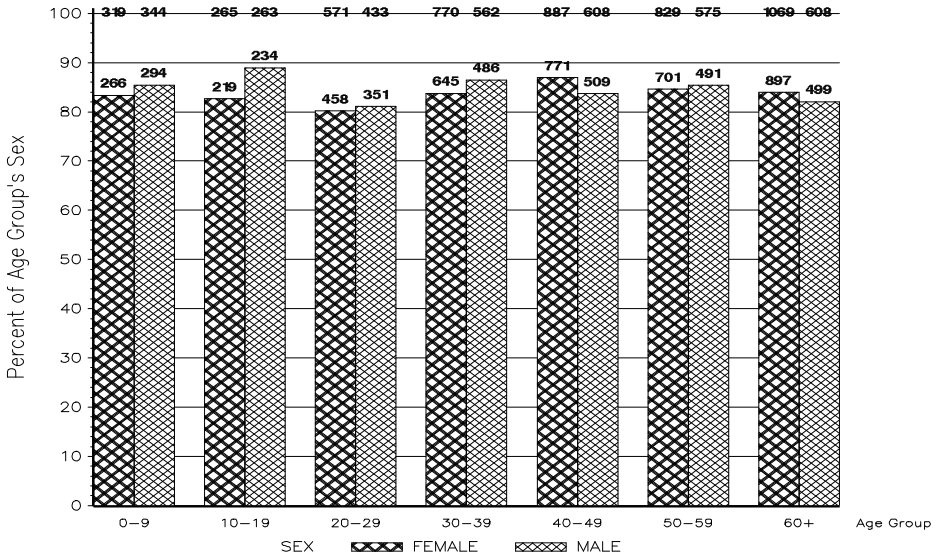
Graph 1: Percent by State (N=8229)



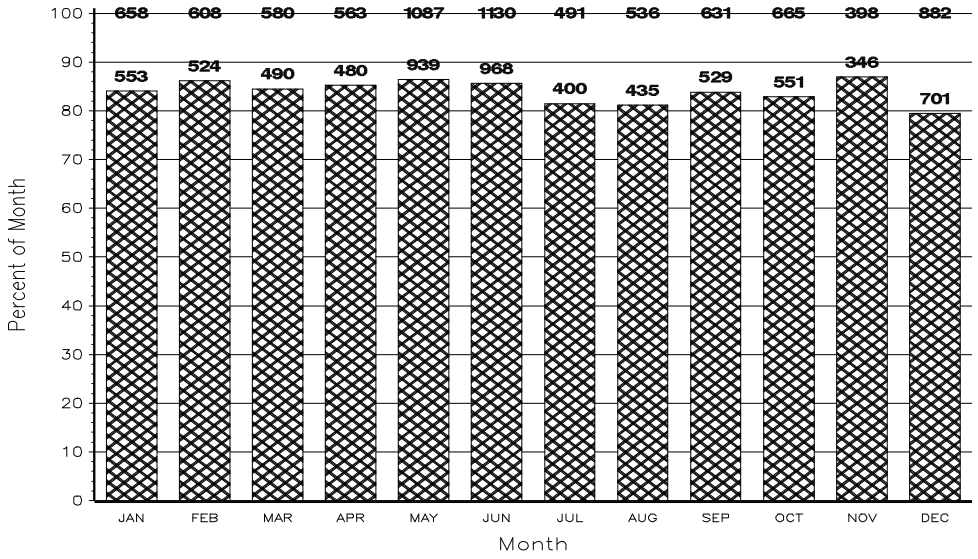
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



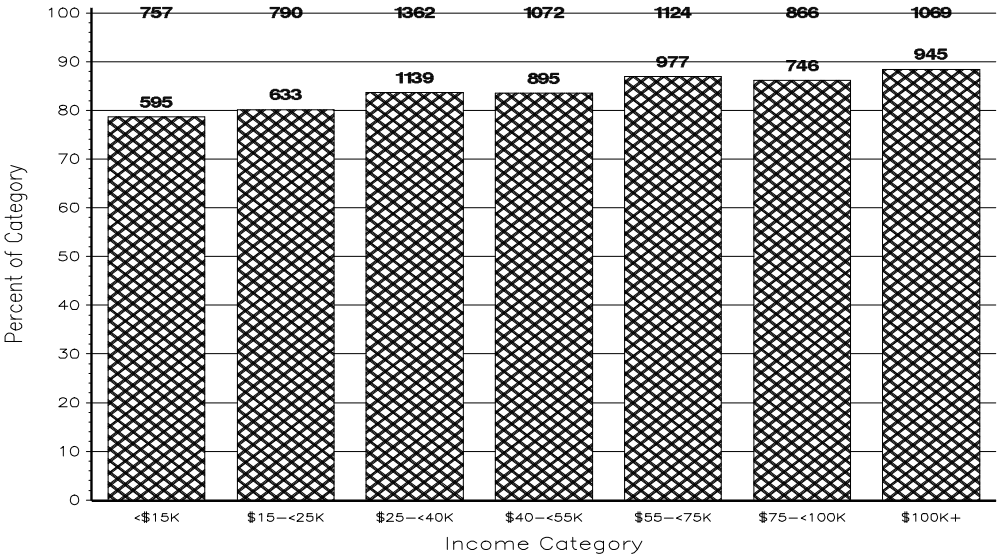
Graph 4: Percent by Month (N=8229)



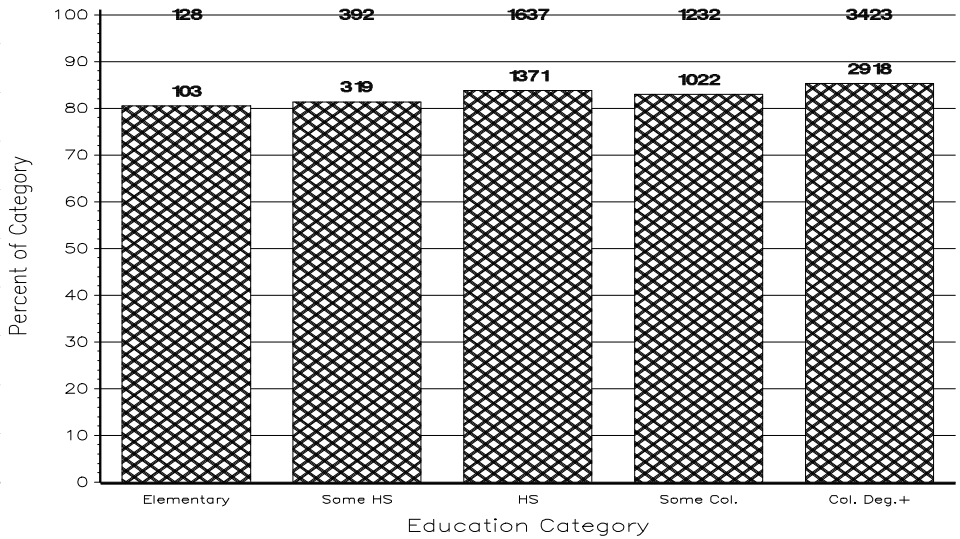
Ate Chicken (Excl Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey

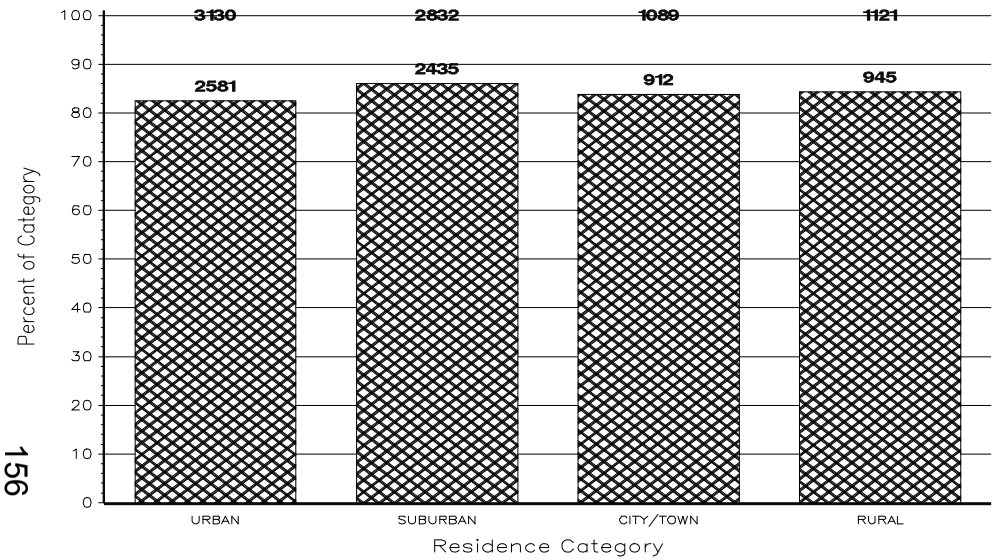
Graph 5: Percent by Income (N=7040)



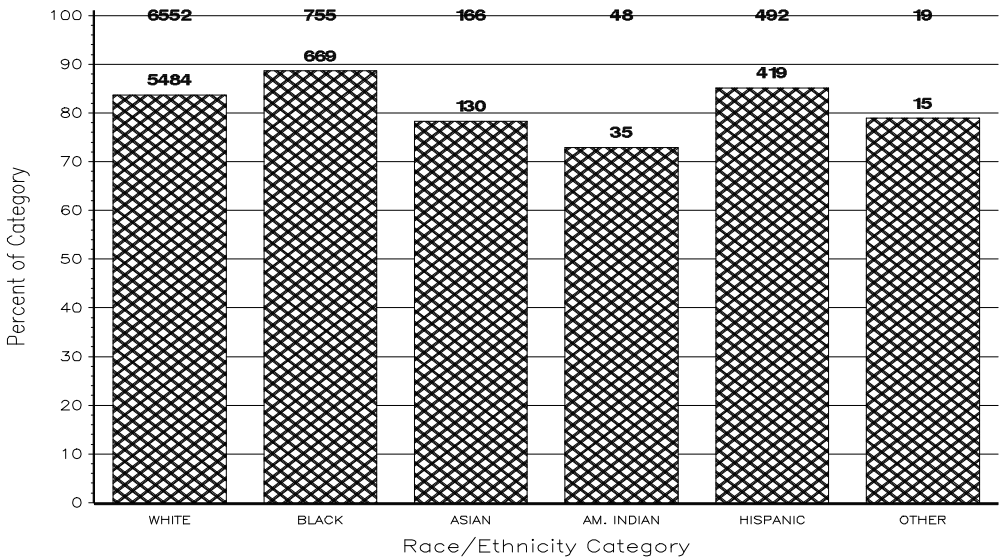
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



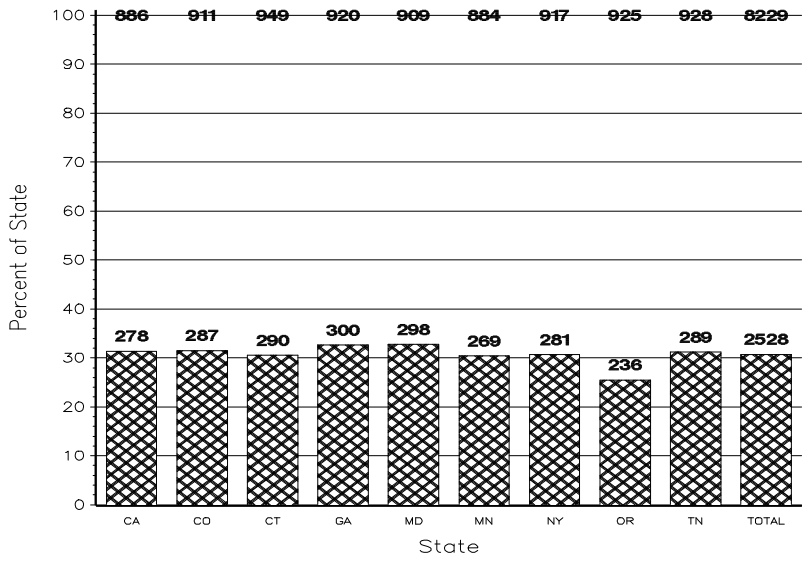
Graph 8: Percent by Race/Ethnicity (N=8070)



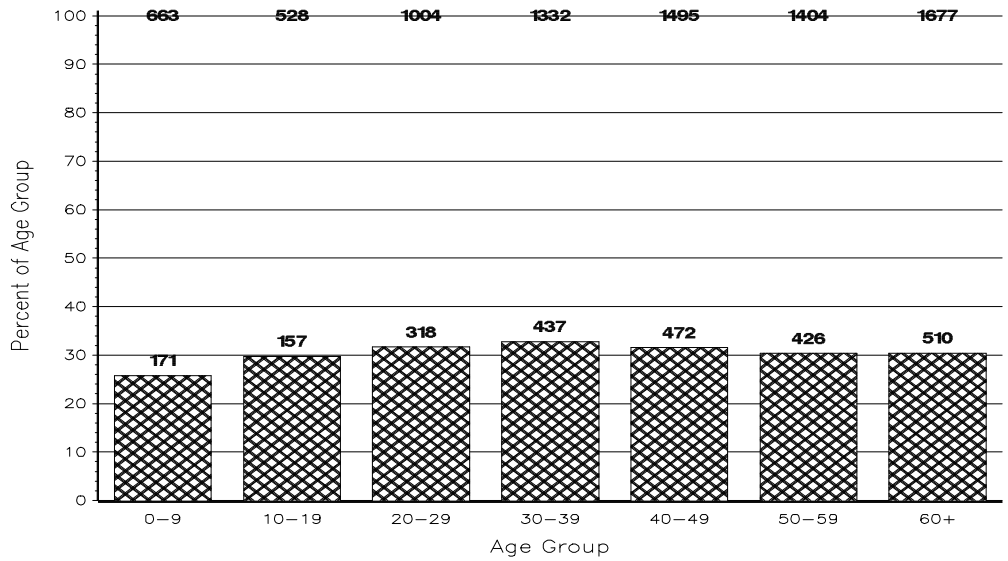
Ate Turkey (Excl Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey

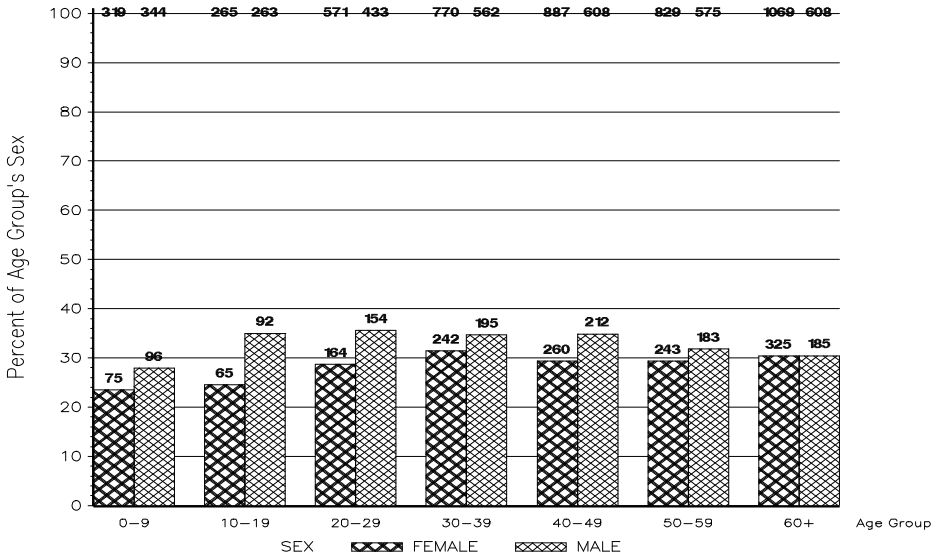
Graph 1: Percent by State (N=8229)



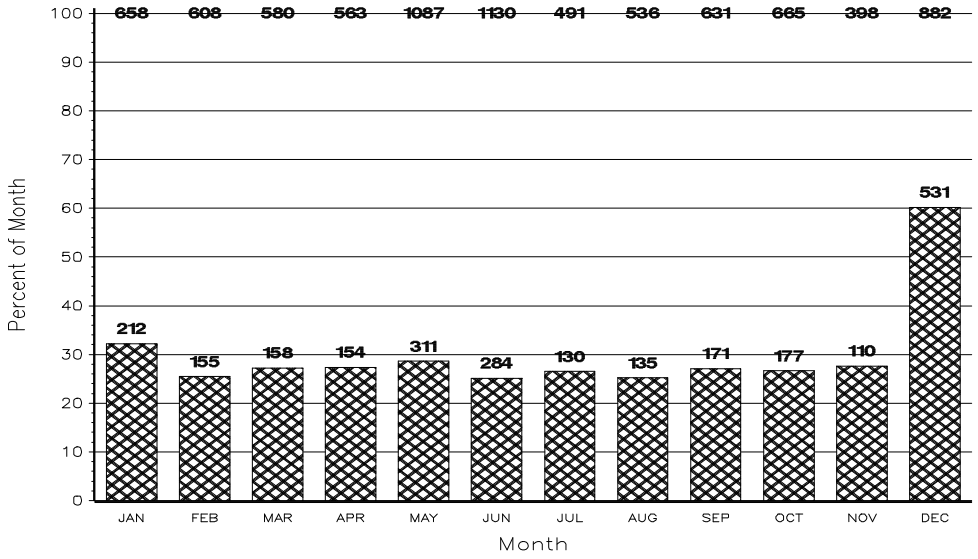
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



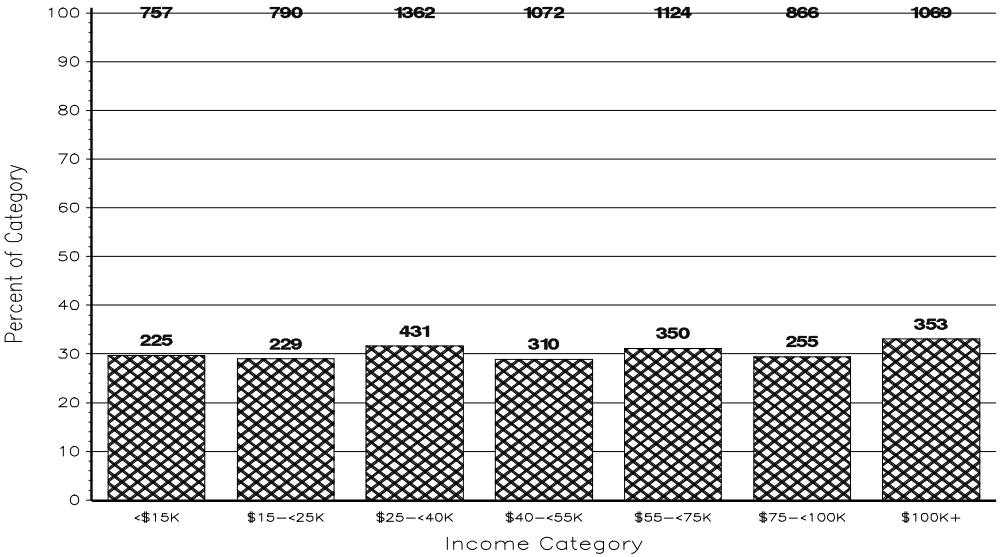
Graph 4: Percent by Month (N=8229)



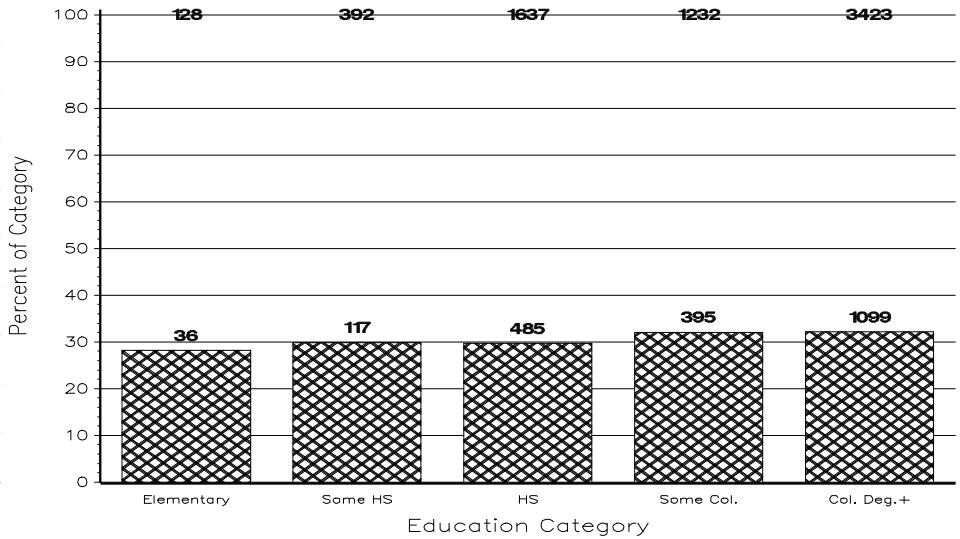
Ate Turkey (Excl Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey

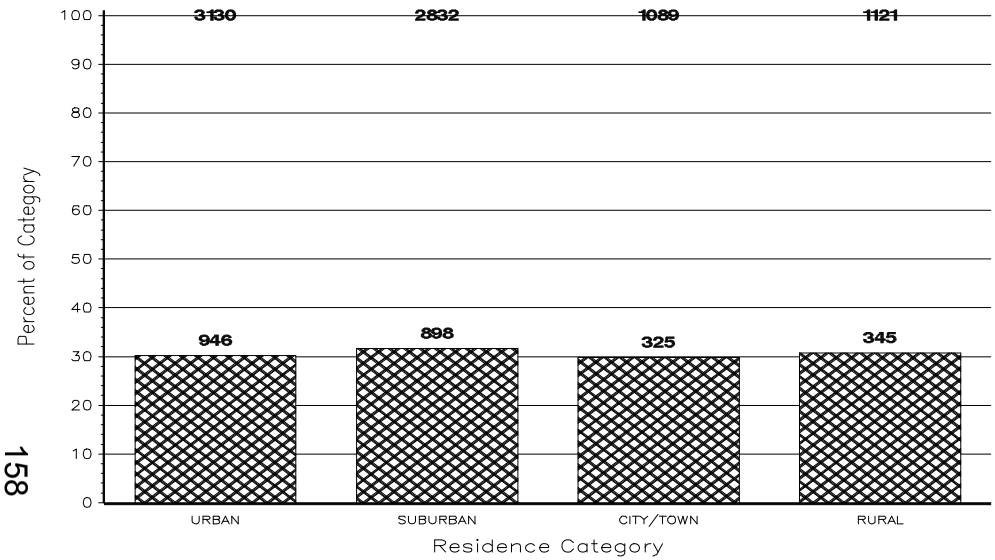
Graph 5: Percent by Income (N=7040)



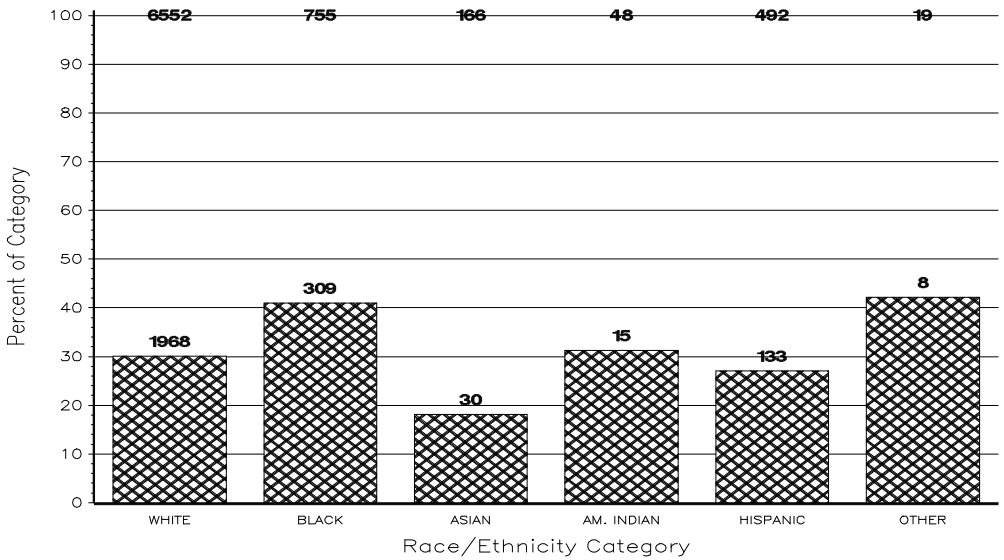
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



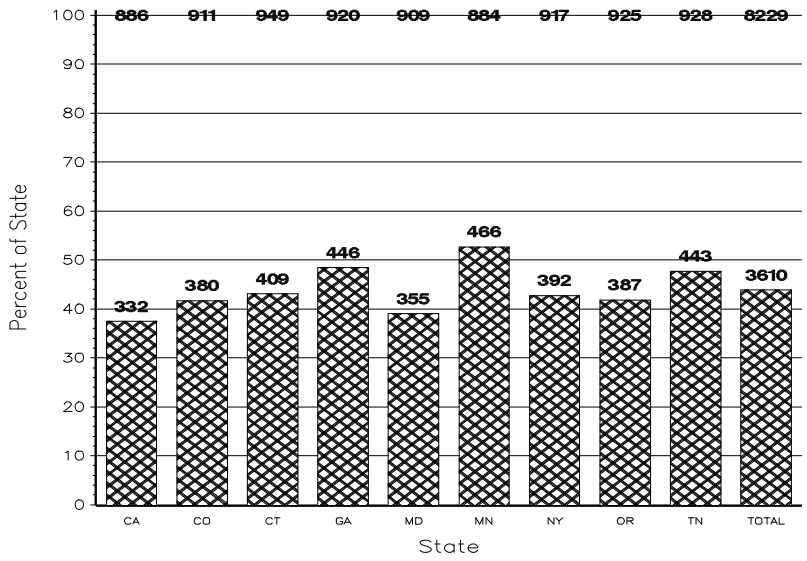
Graph 8: Percent by Race/Ethnicity (N=8070)



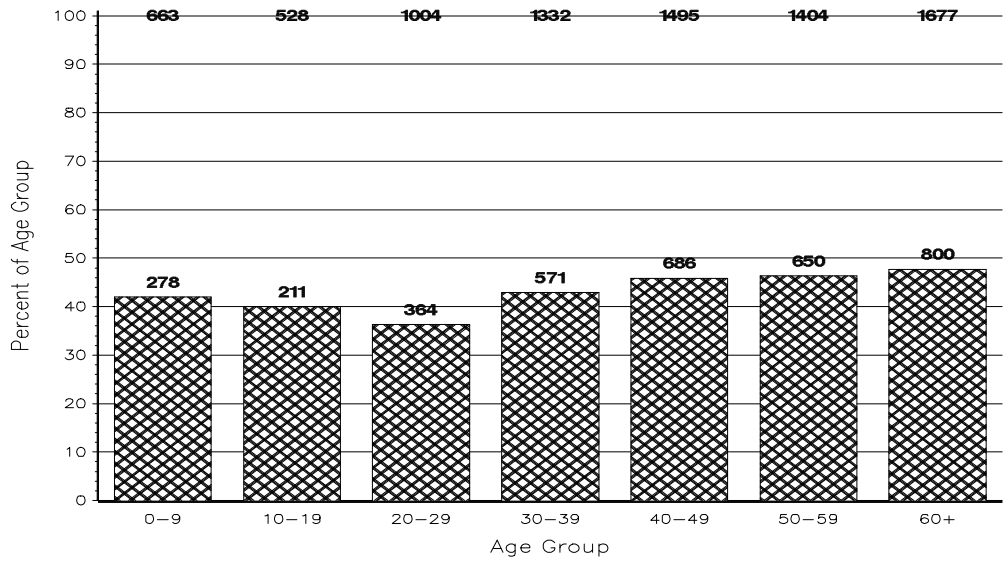
Ate Pork (Excl Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey

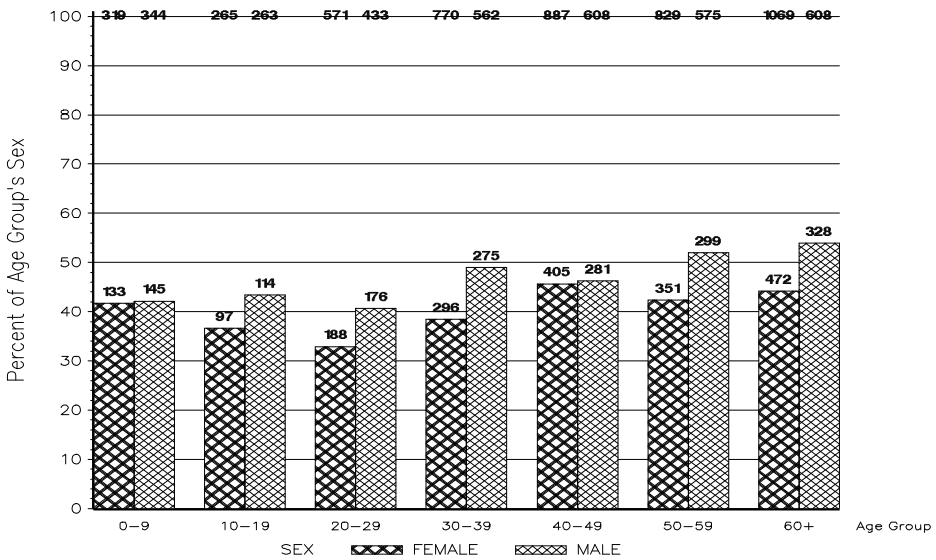
Graph 1: Percent by State (N=8229)



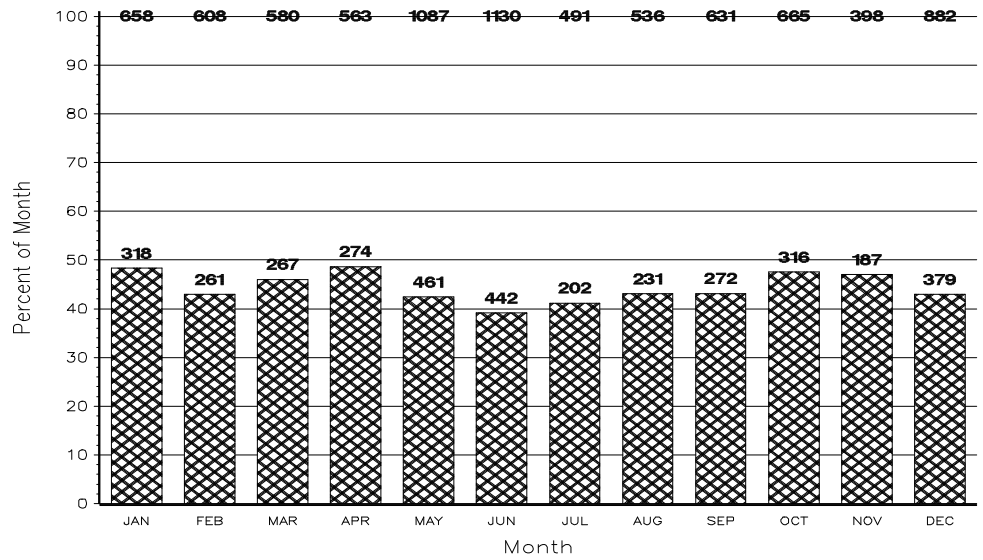
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

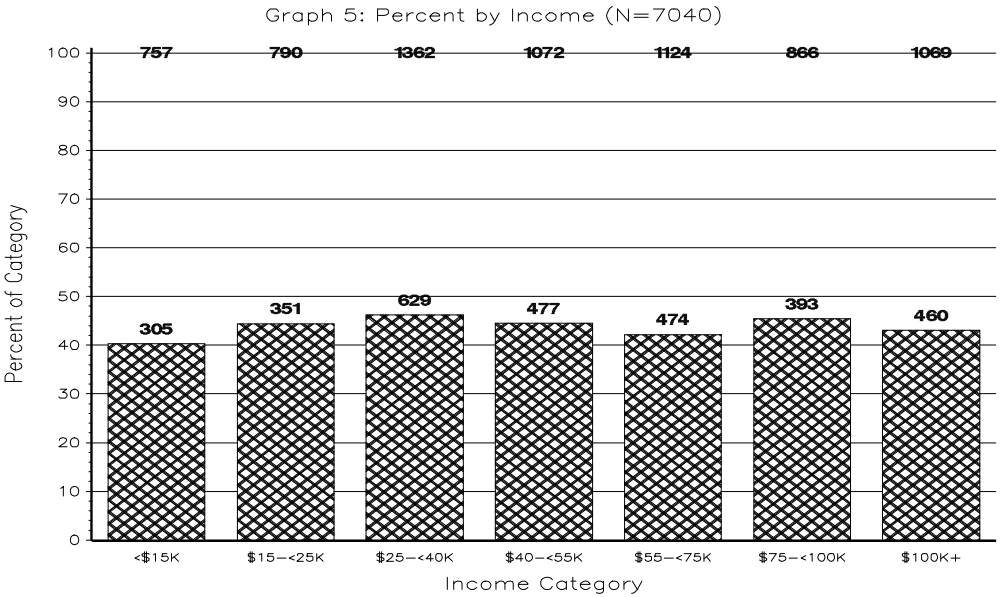


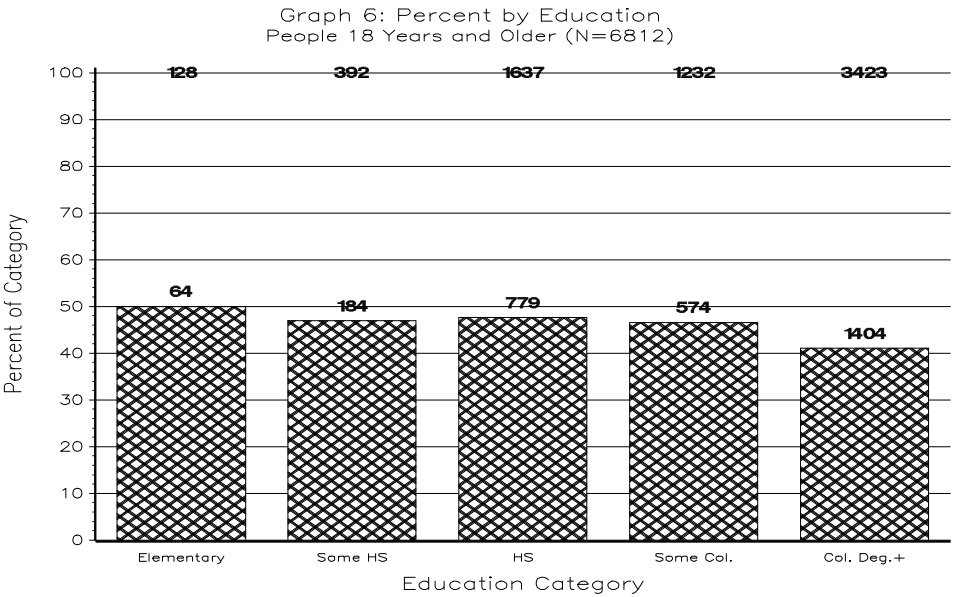
Graph 4: Percent by Month (N=8229)

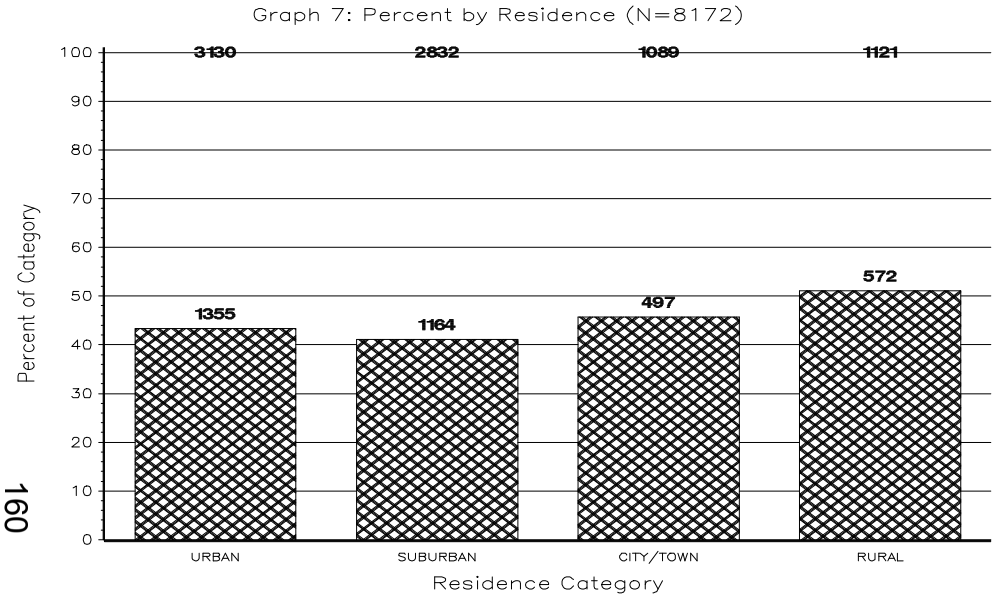


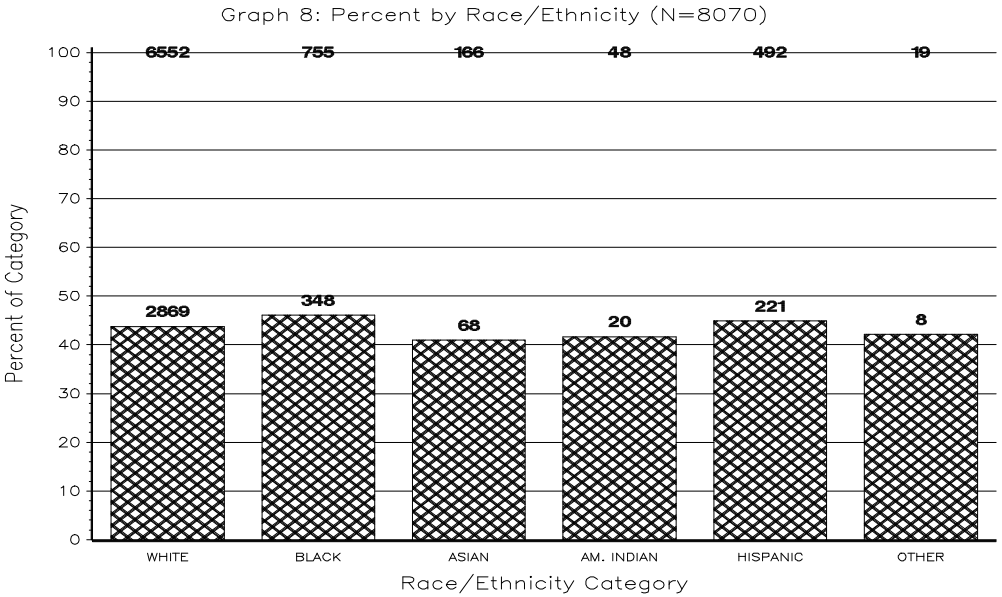
Ate Pork (Excl Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey





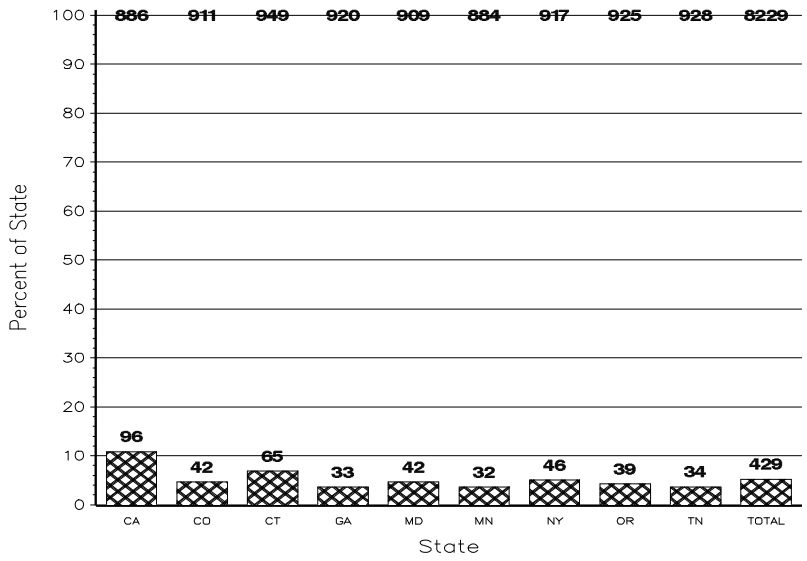




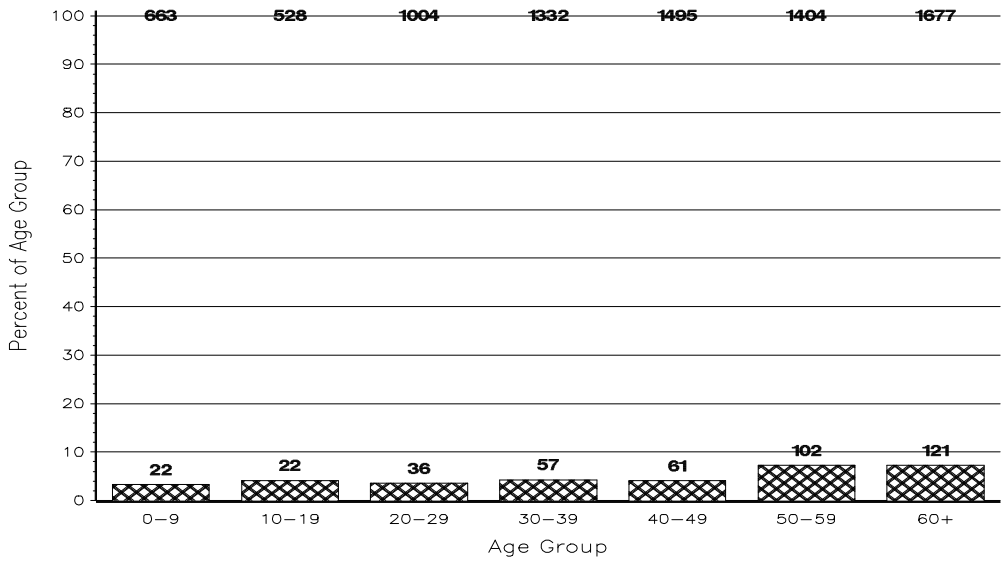
Ate Lamb (Excl Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey

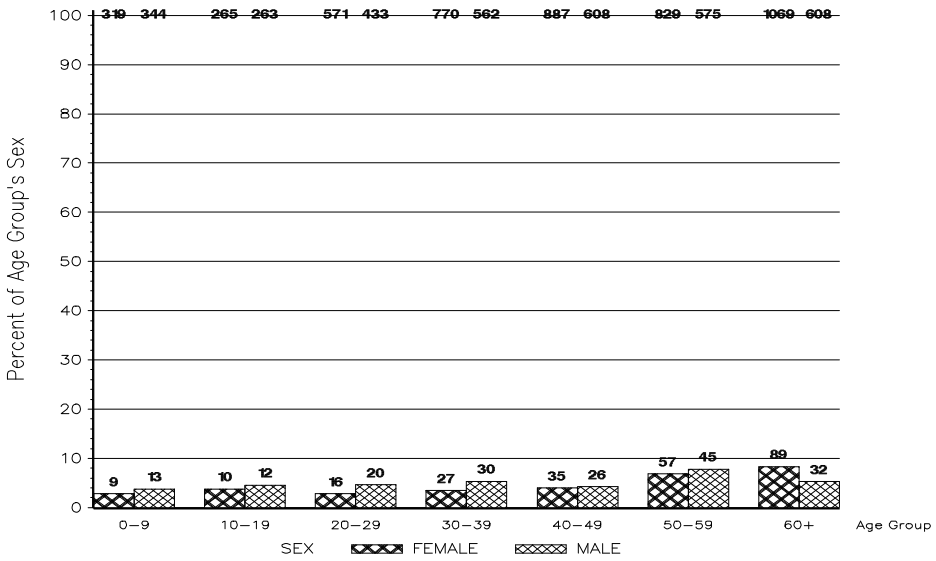
Graph 1: Percent by State (N=8229)



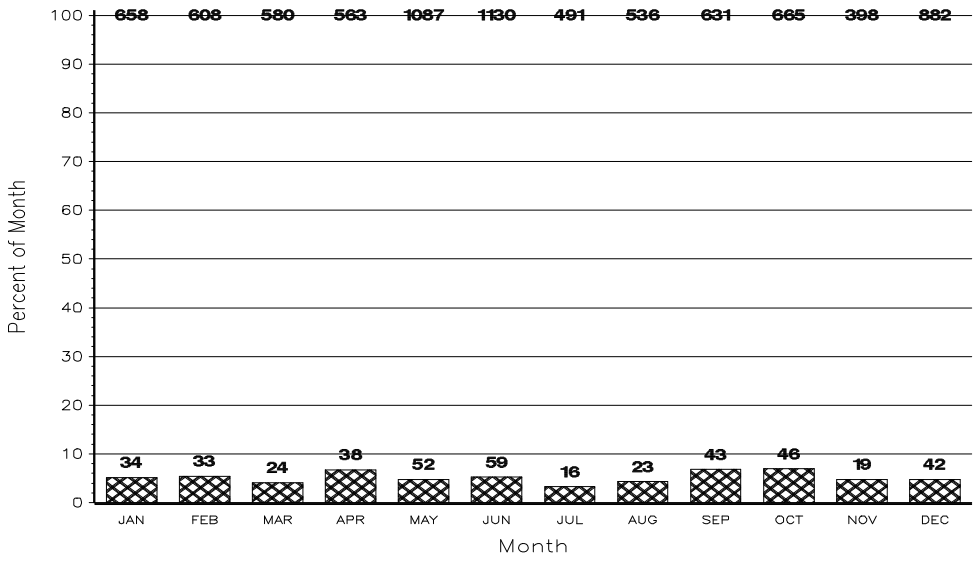
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

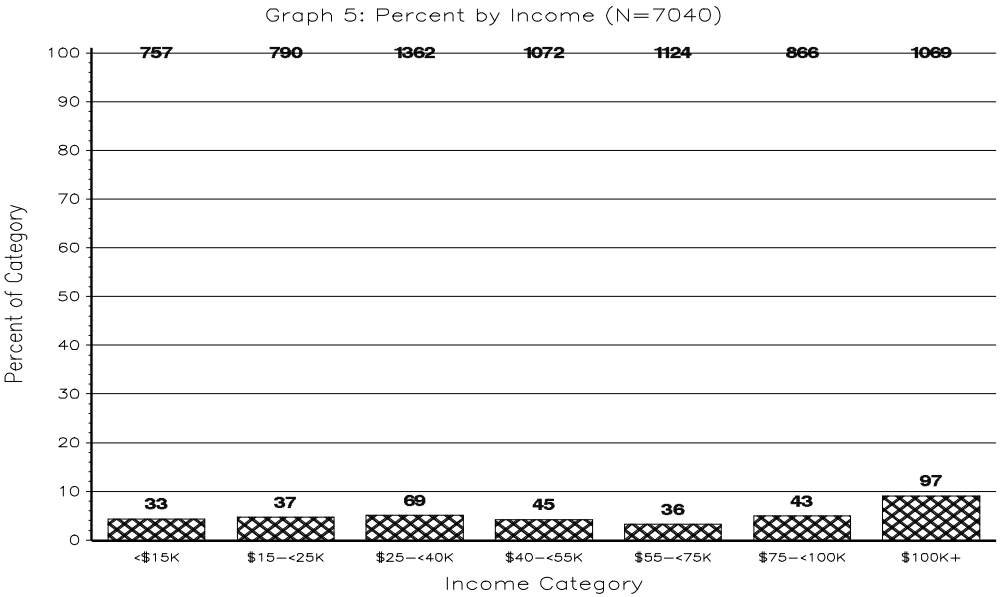


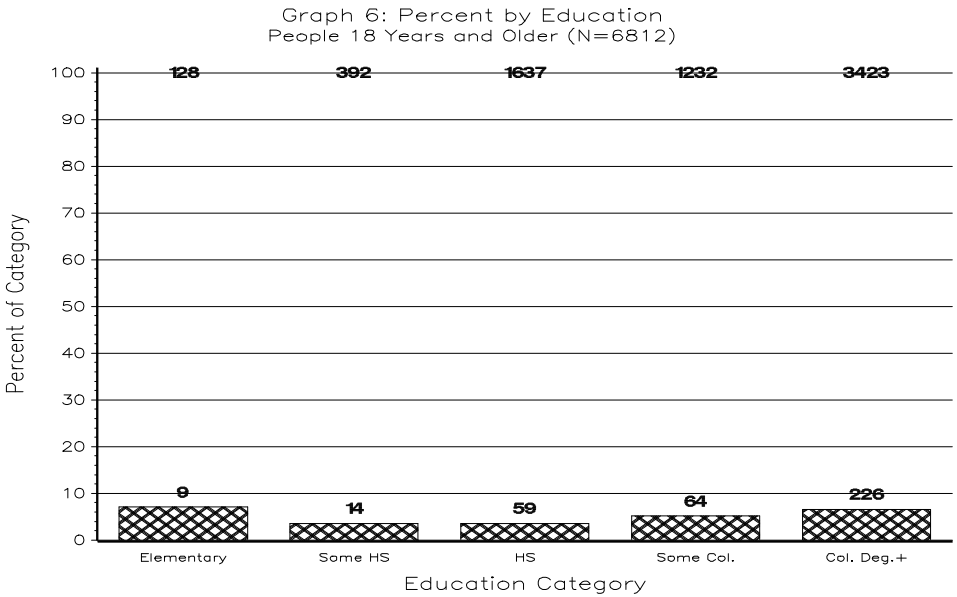
Graph 4: Percent by Month (N=8229)

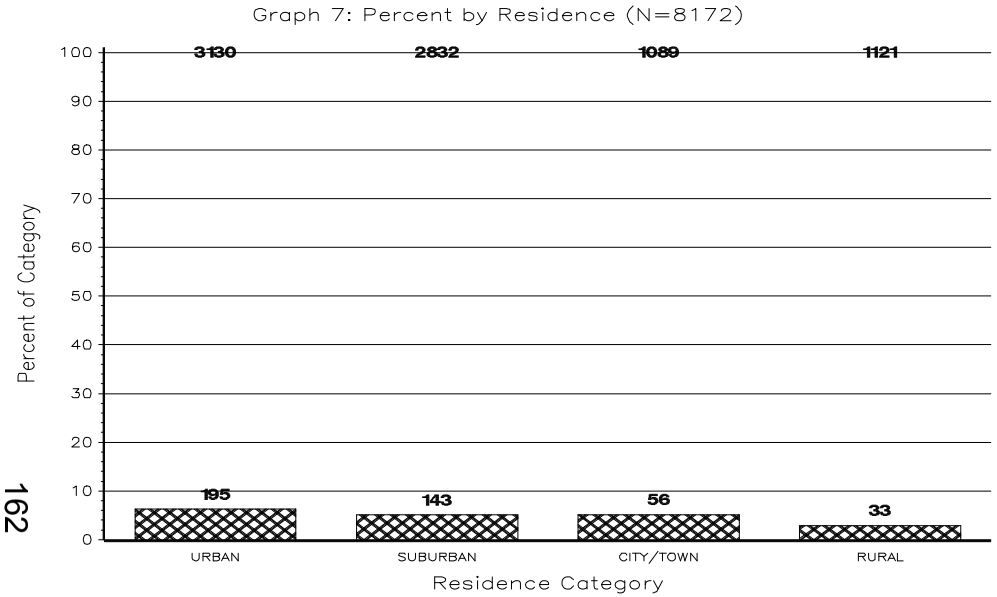


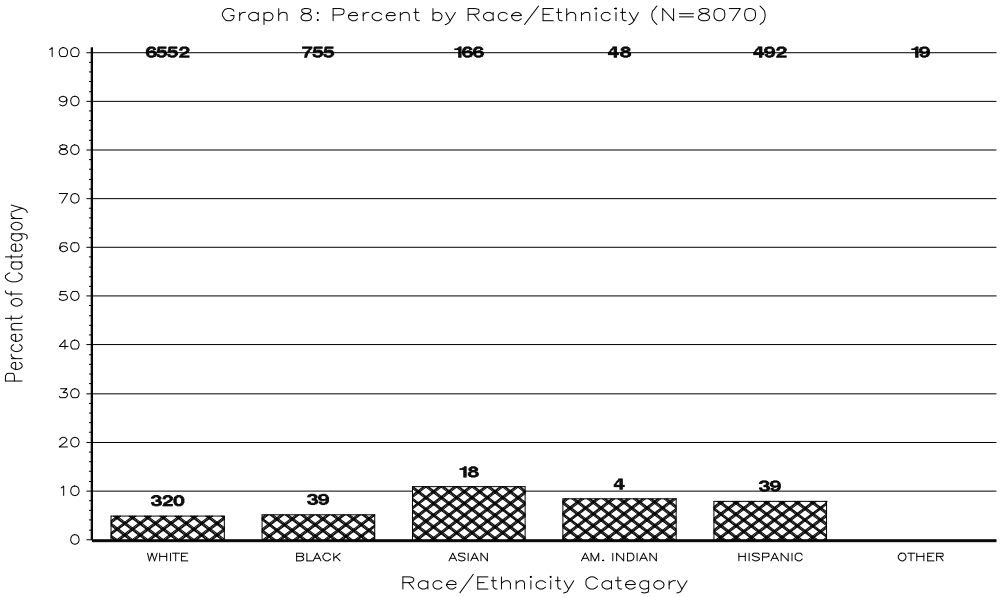
Ate Lamb (Excl Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey





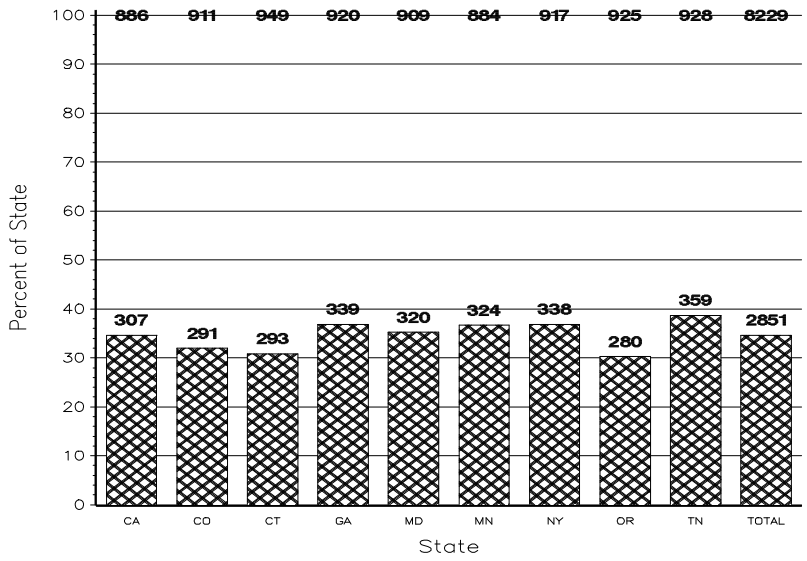




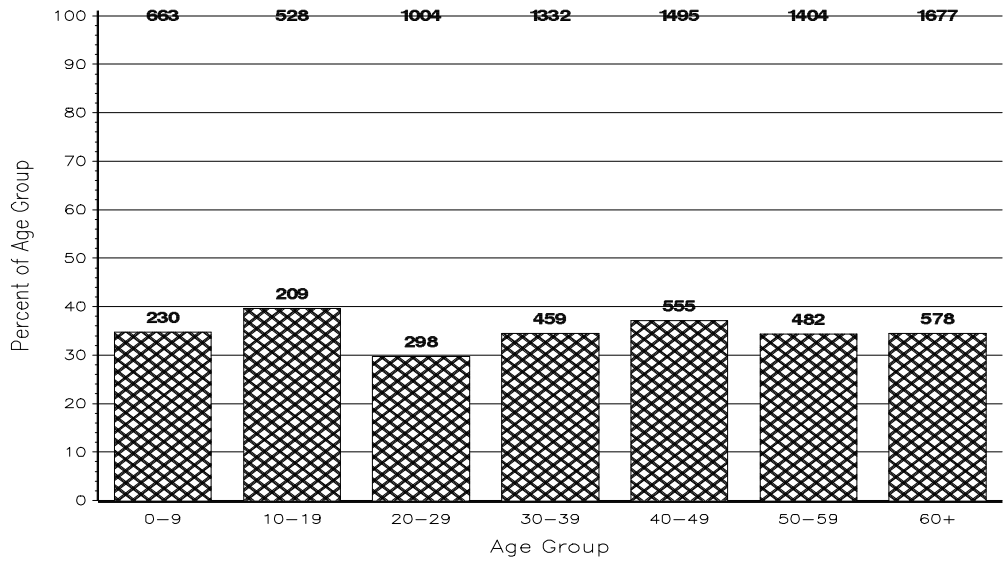
Ate Sausage (Excl Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey

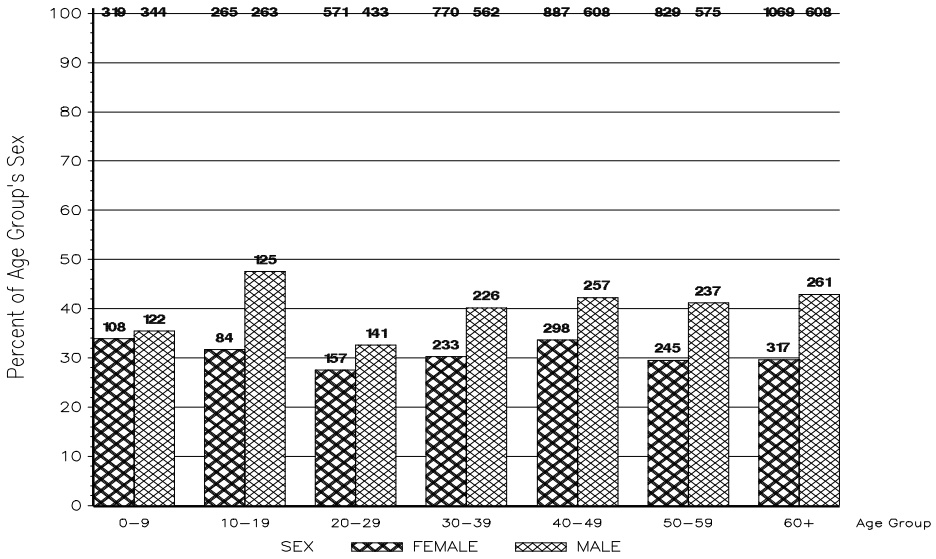
Graph 1: Percent by State (N=8229)



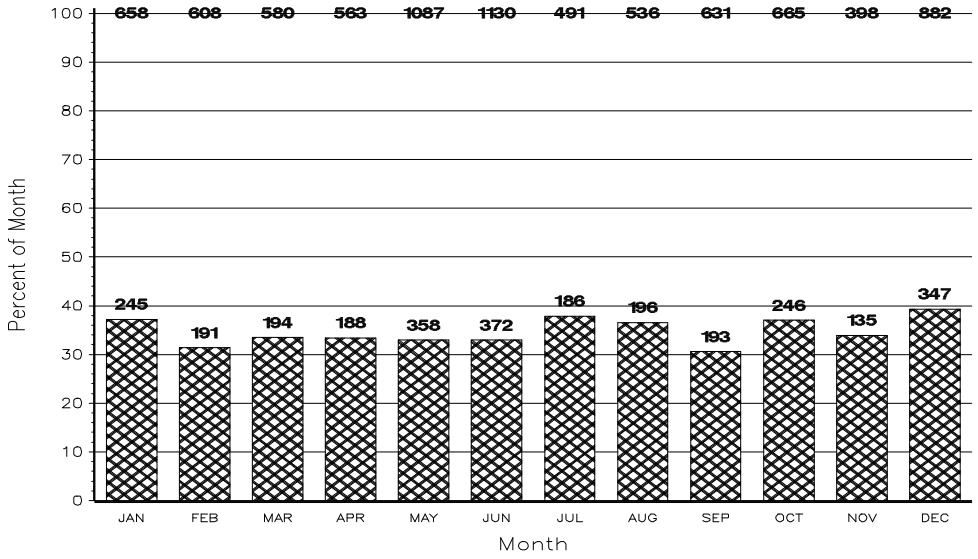
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



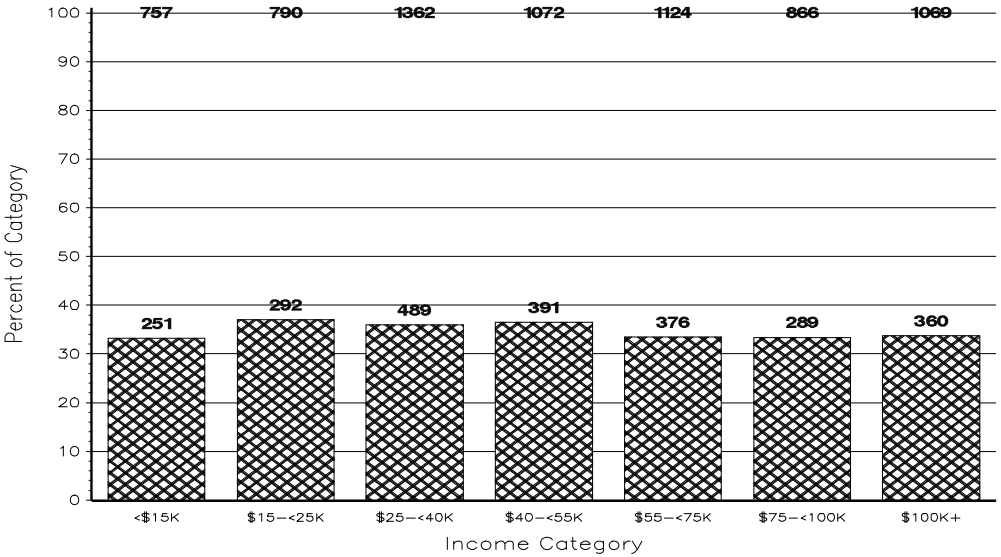
Graph 4: Percent by Month (N=8229)



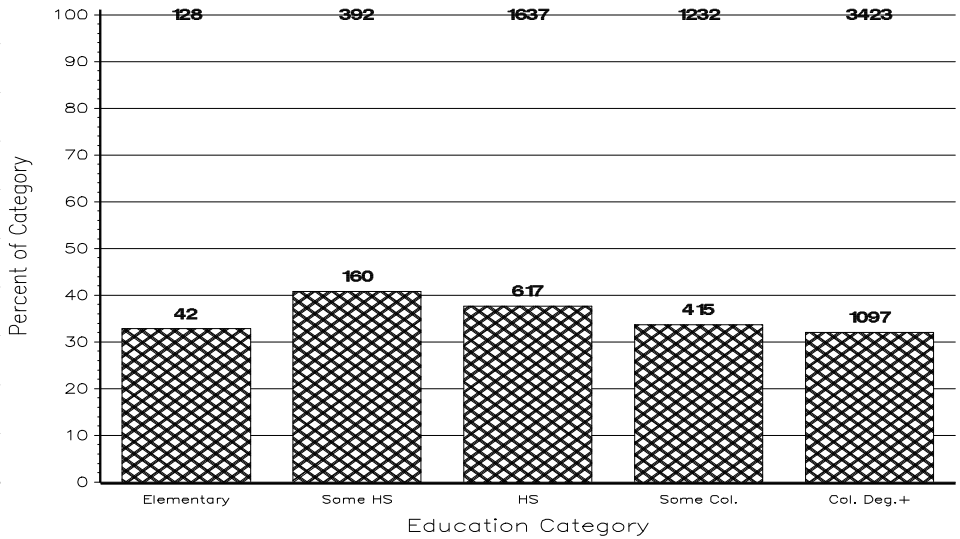
Ate Sausage (Excl Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey

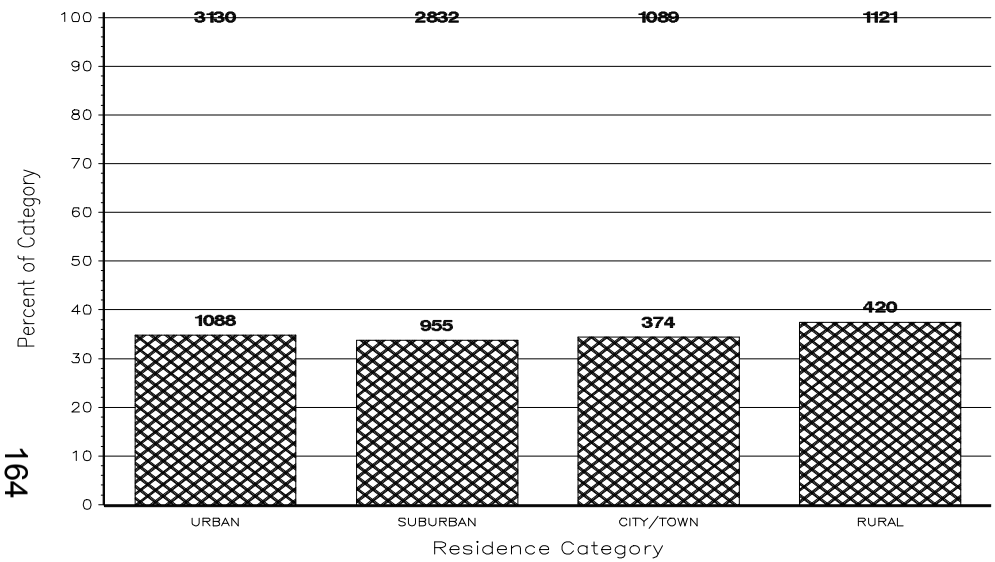
Graph 5: Percent by Income (N=7040)



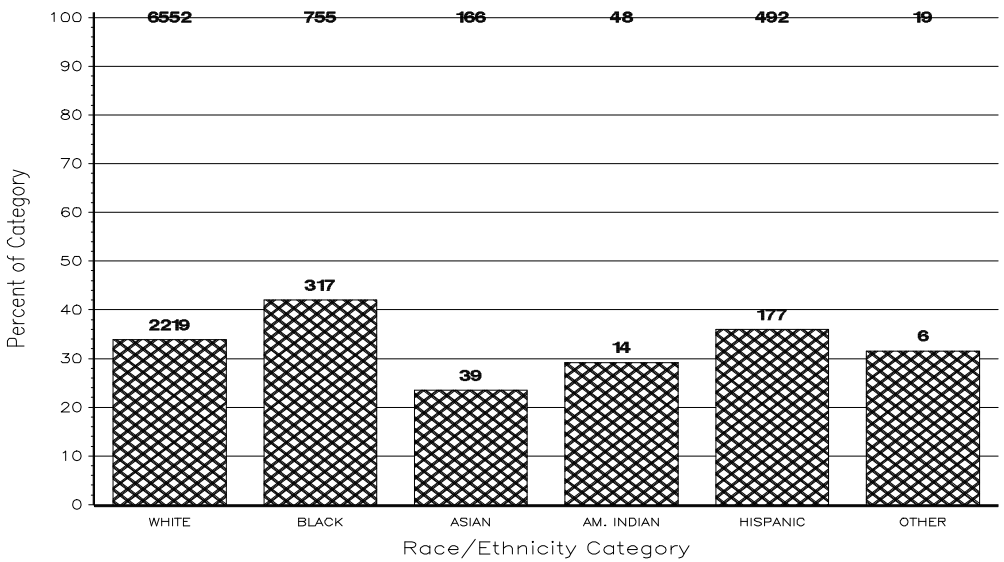
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



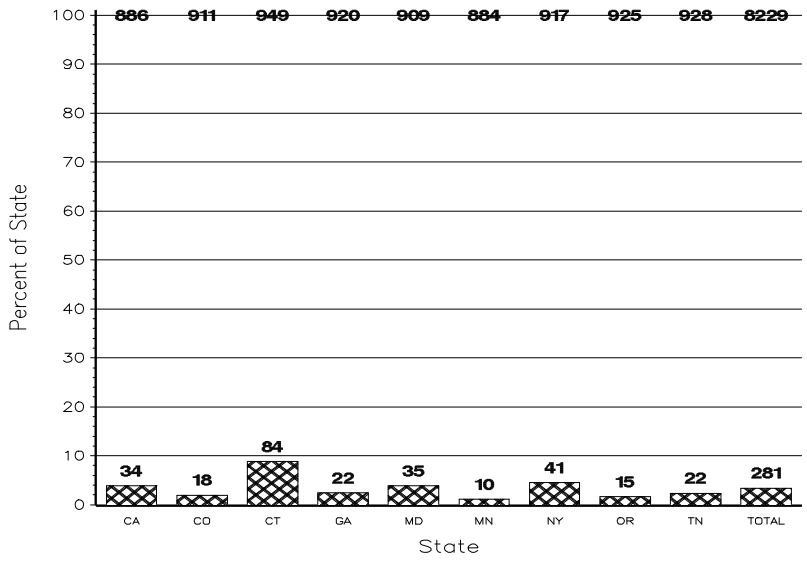
Graph 8: Percent by Race/Ethnicity (N=8070)



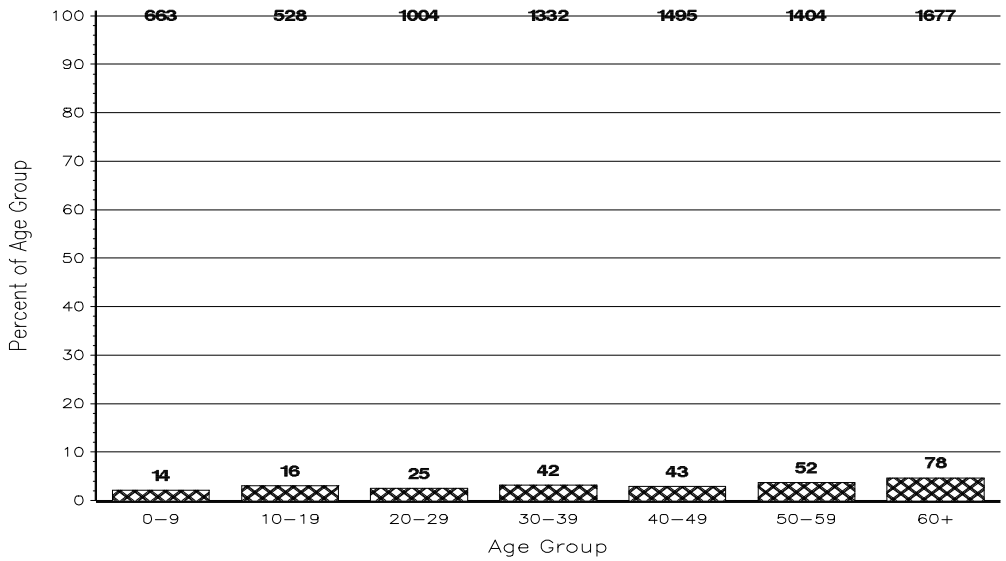
Ate Veal (Excl Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey

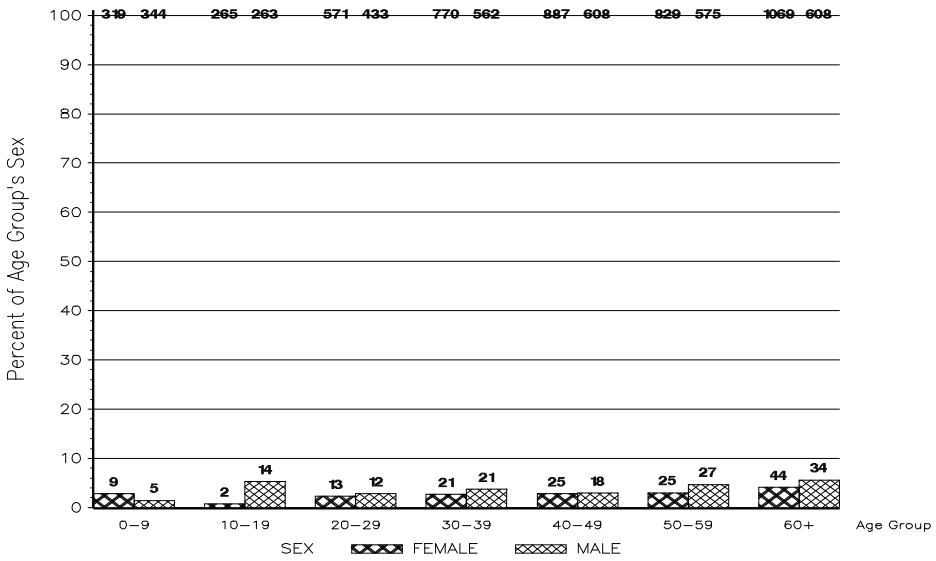
Graph 1: Percent by State (N=8229)



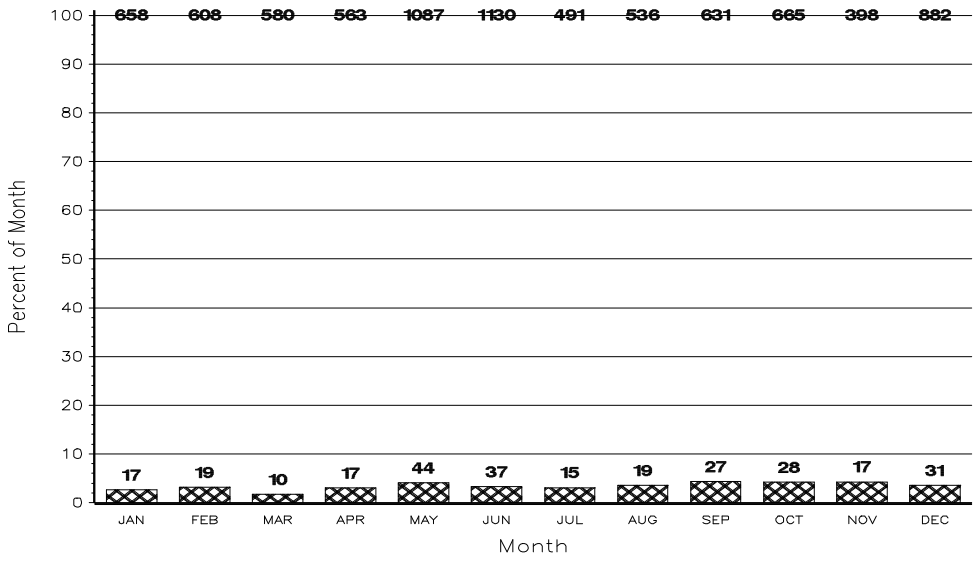
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

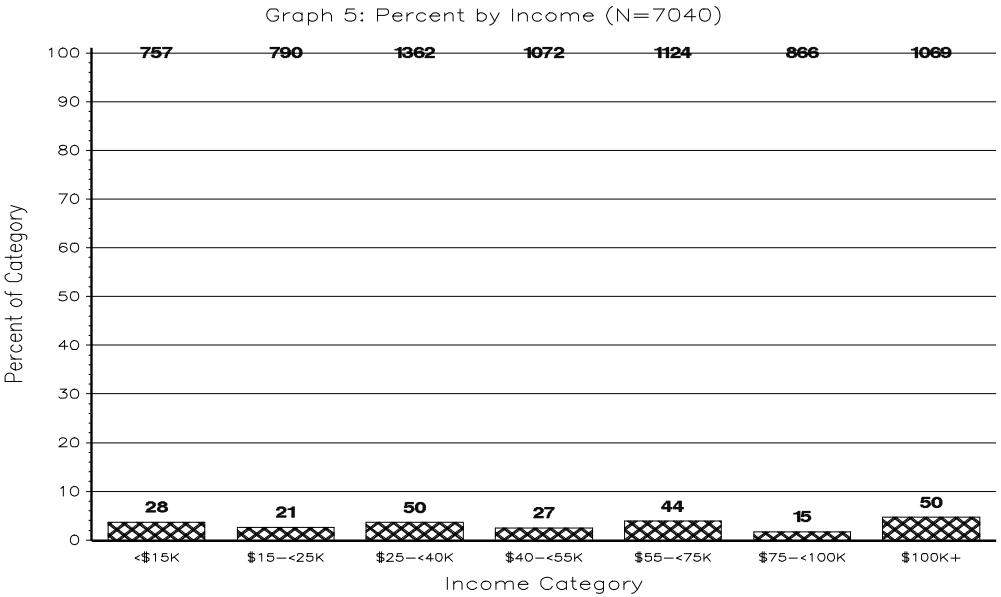


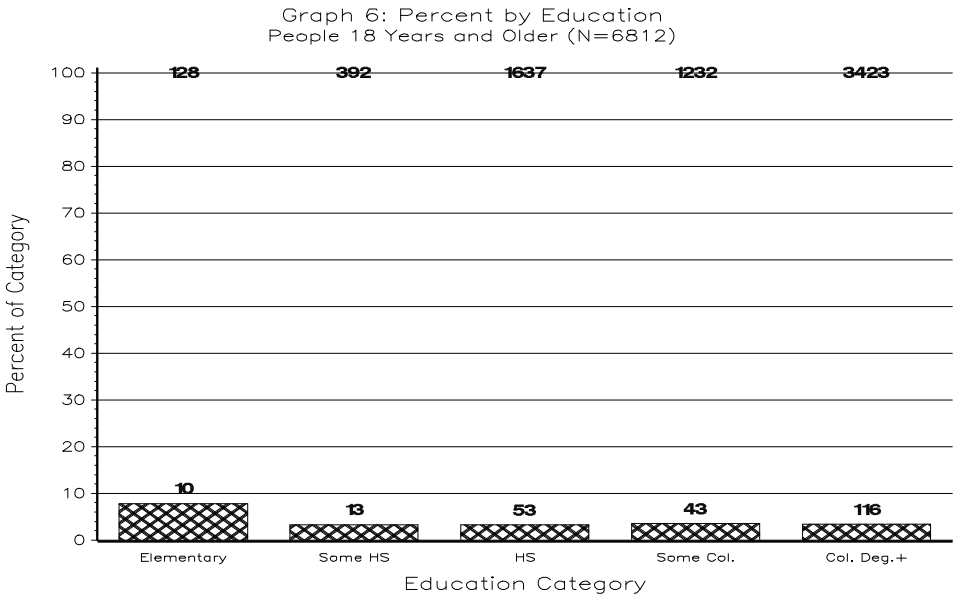
Graph 4: Percent by Month (N=8229)

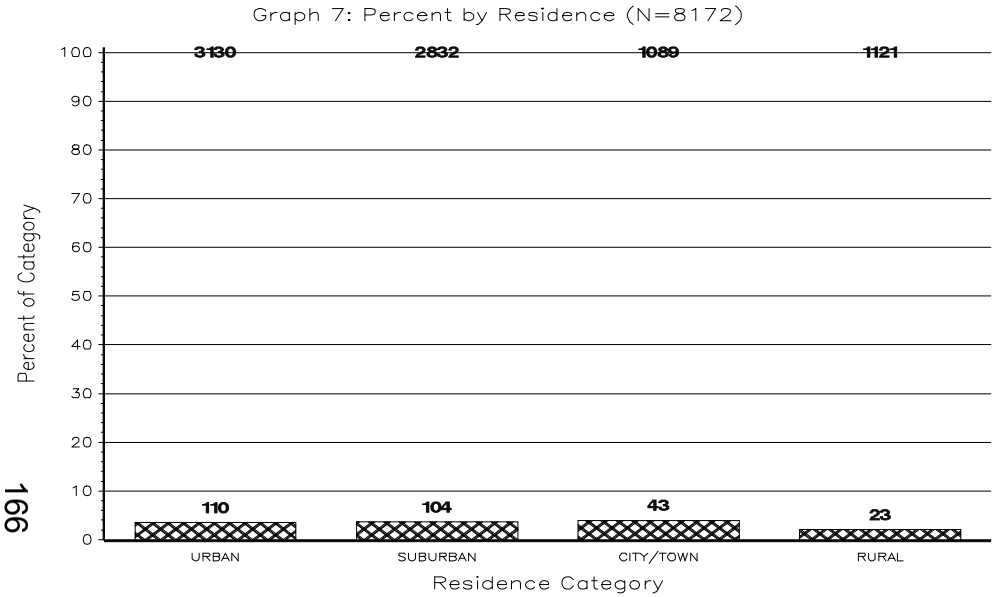


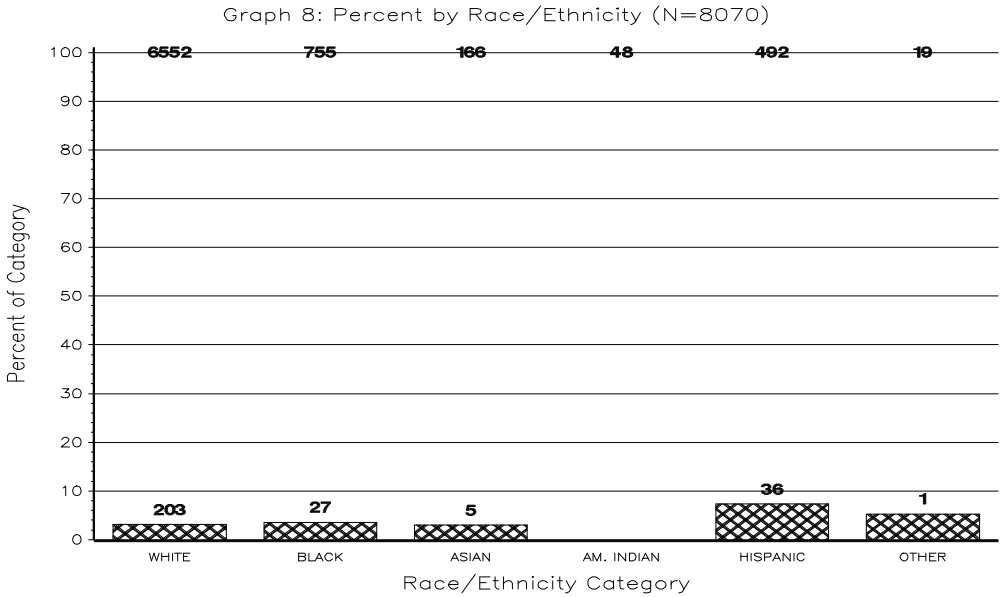
Ate Veal (Excl Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey





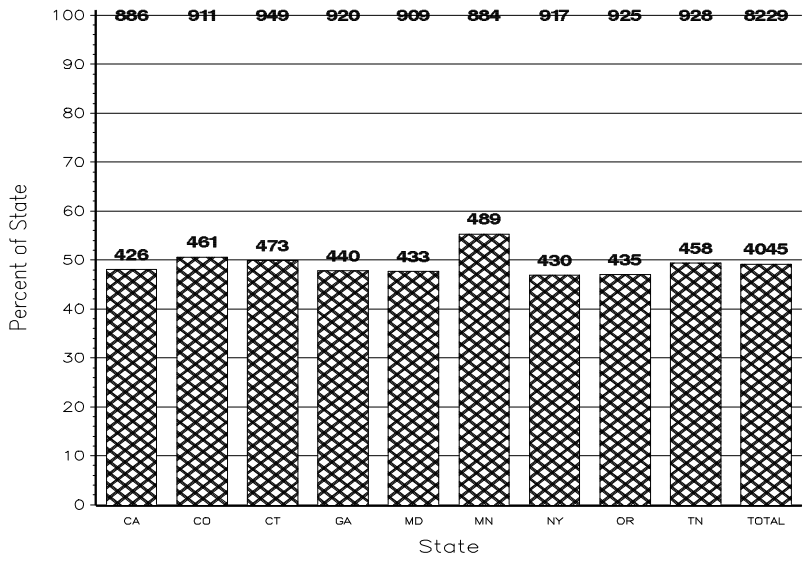




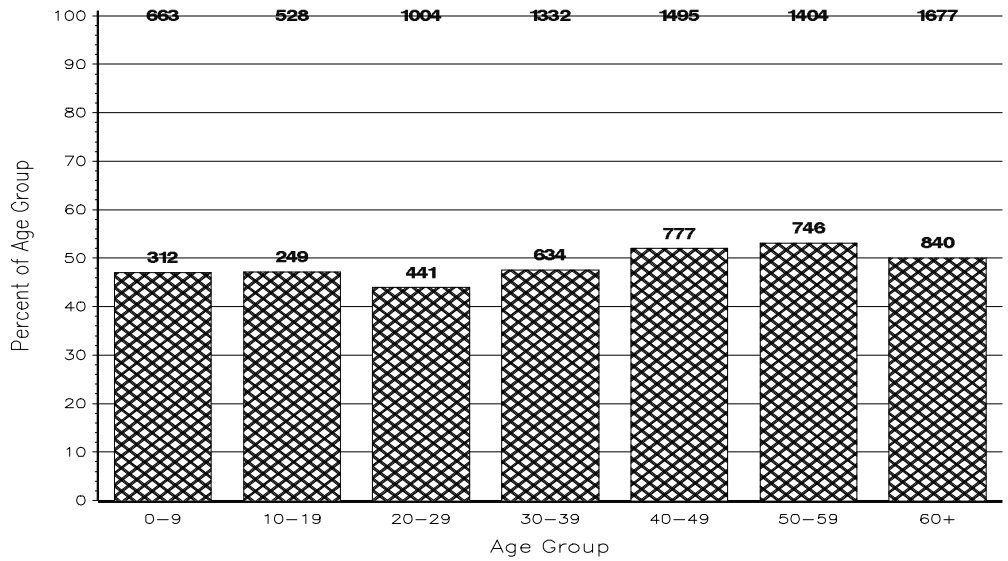
Ate Other Beef (Excl Ground Beef Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey

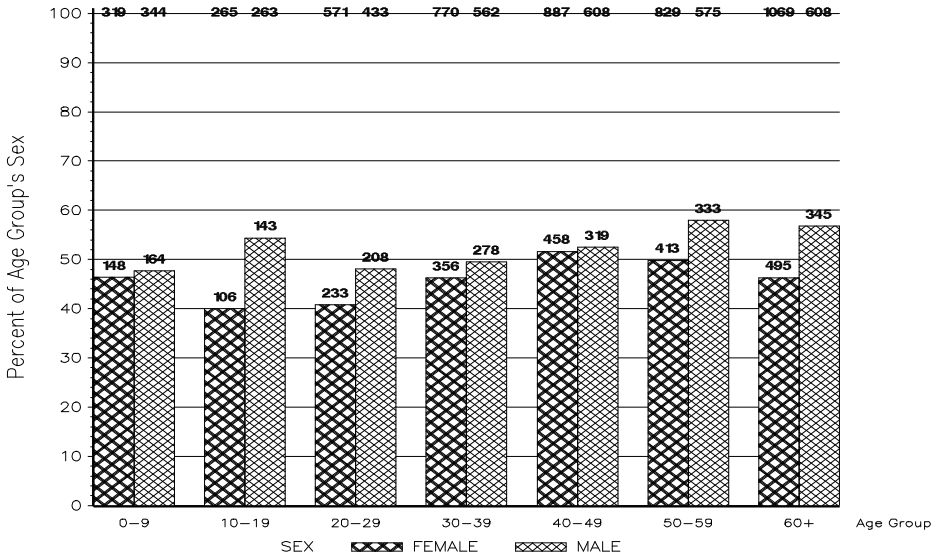
Graph 1: Percent by State (N=8229)



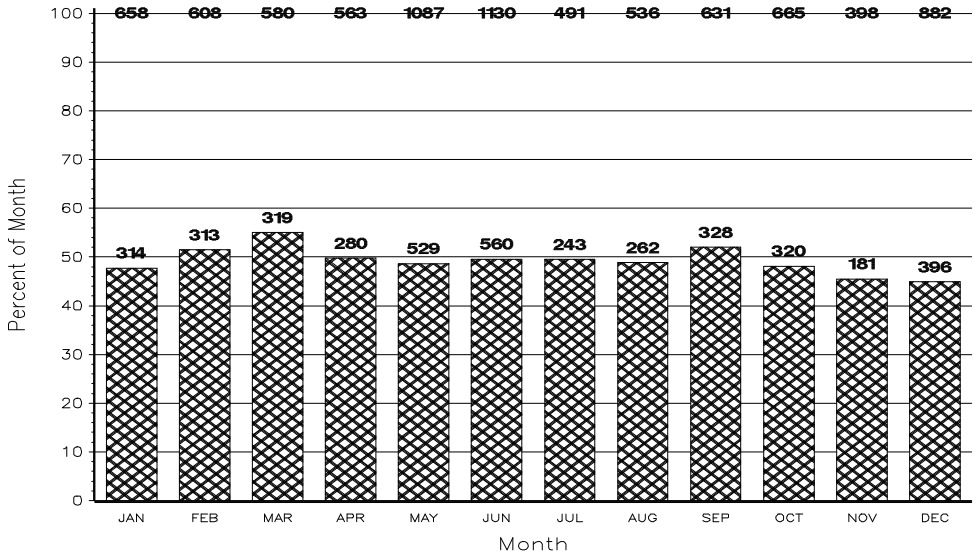
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



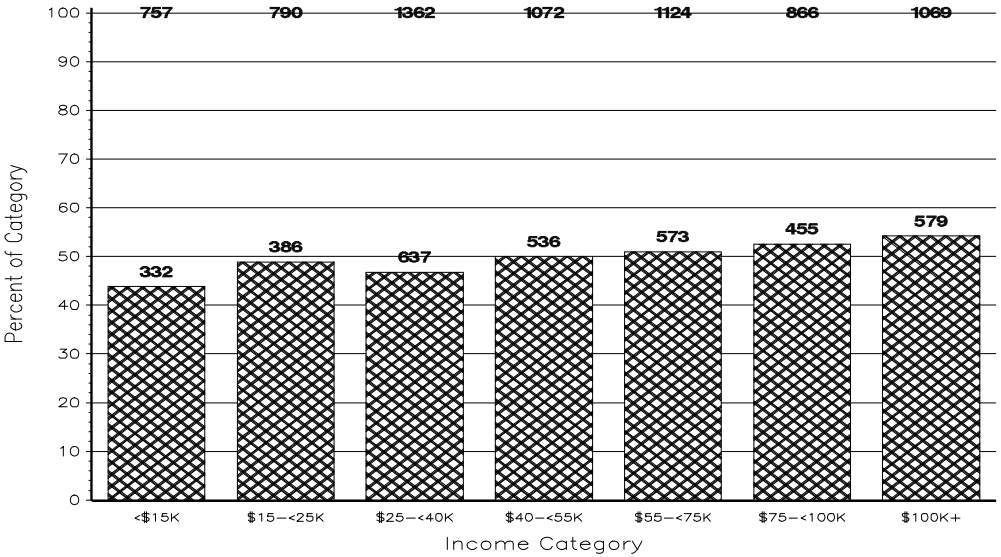
Graph 4: Percent by Month (N=8229)



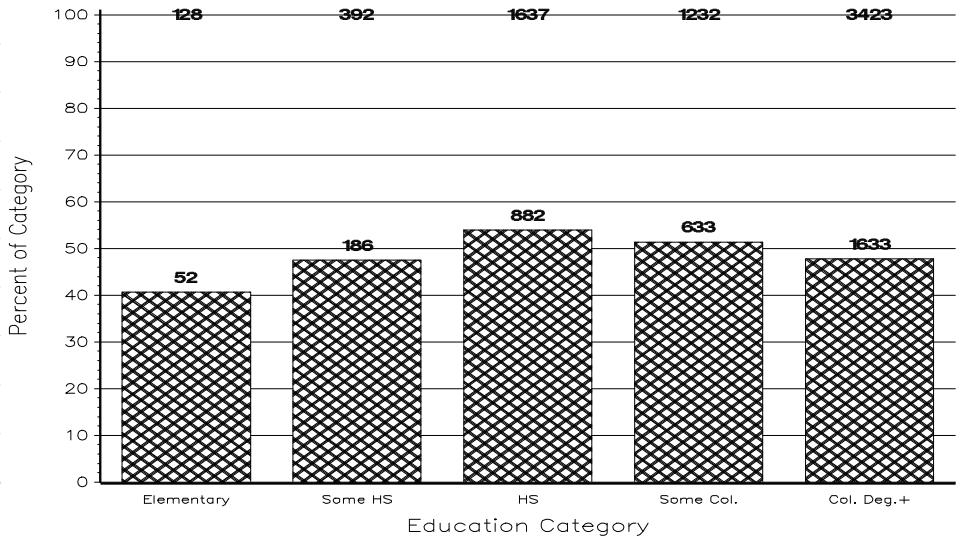
Ate Other Beef (Excl Ground Beef Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey

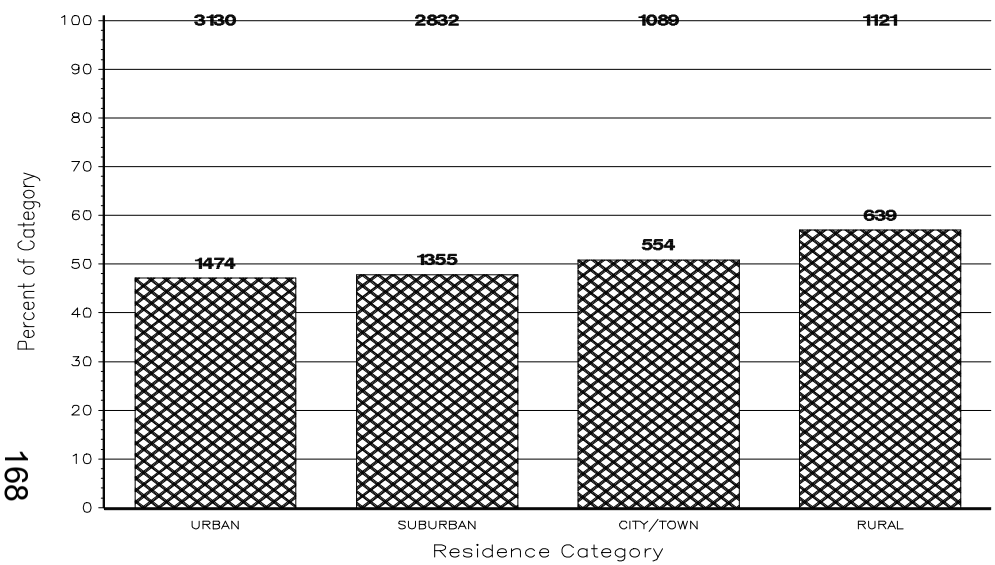
Graph 5: Percent by Income (N=7040)



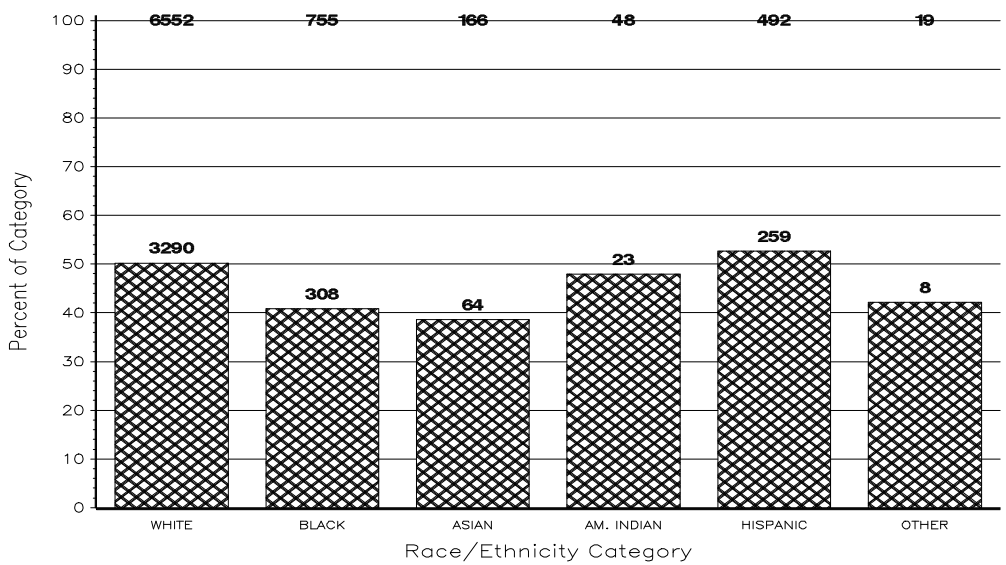
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



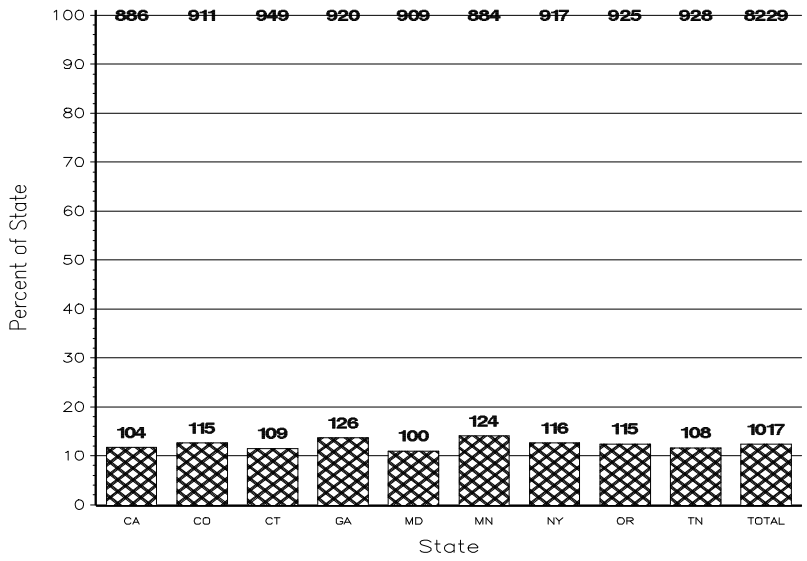
Graph 8: Percent by Race/Ethnicity (N=8070)



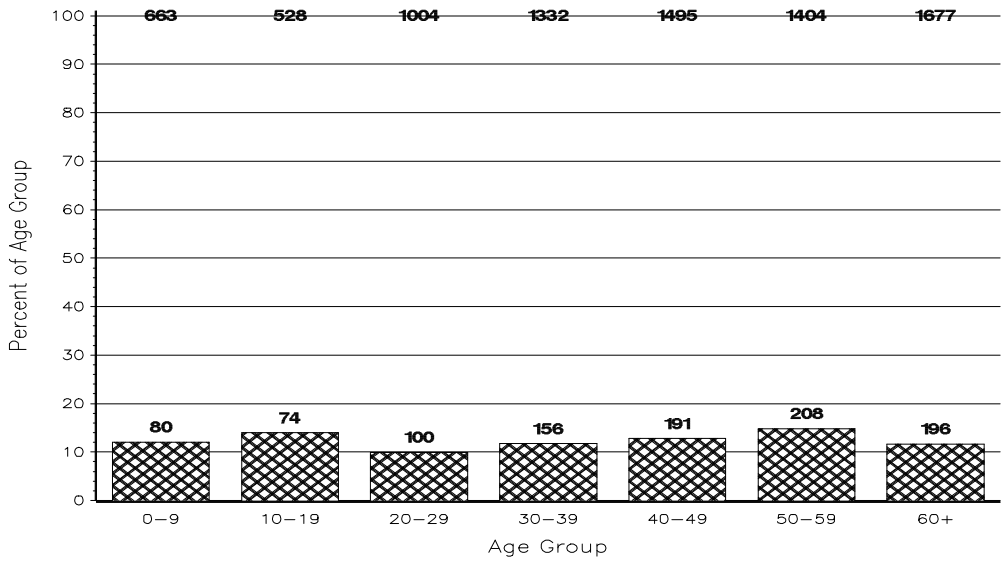
Ate Other Meat (Excl Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey

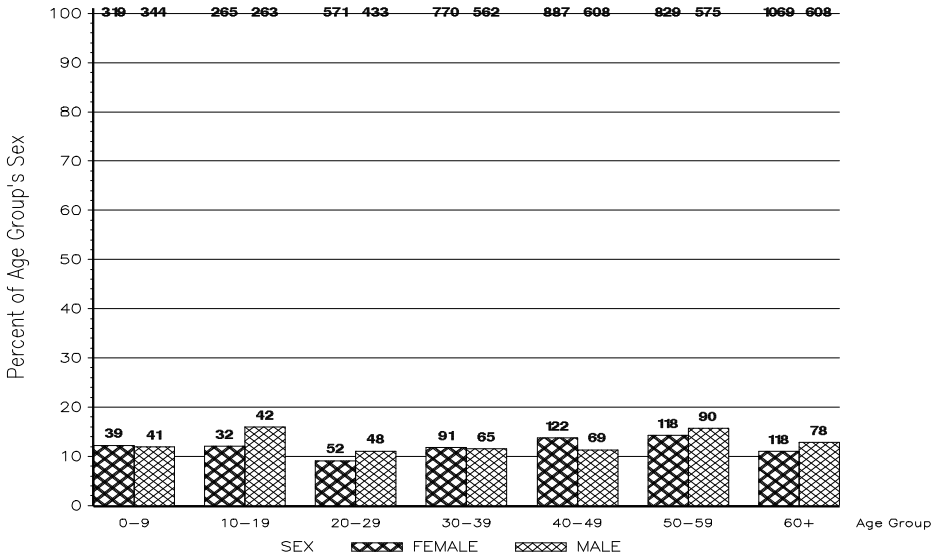
Graph 1: Percent by State (N=8229)



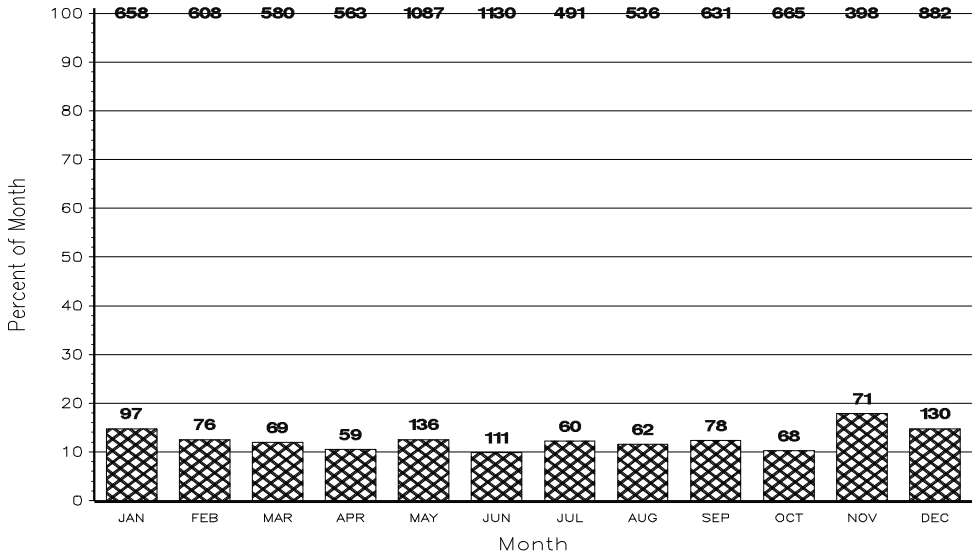
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

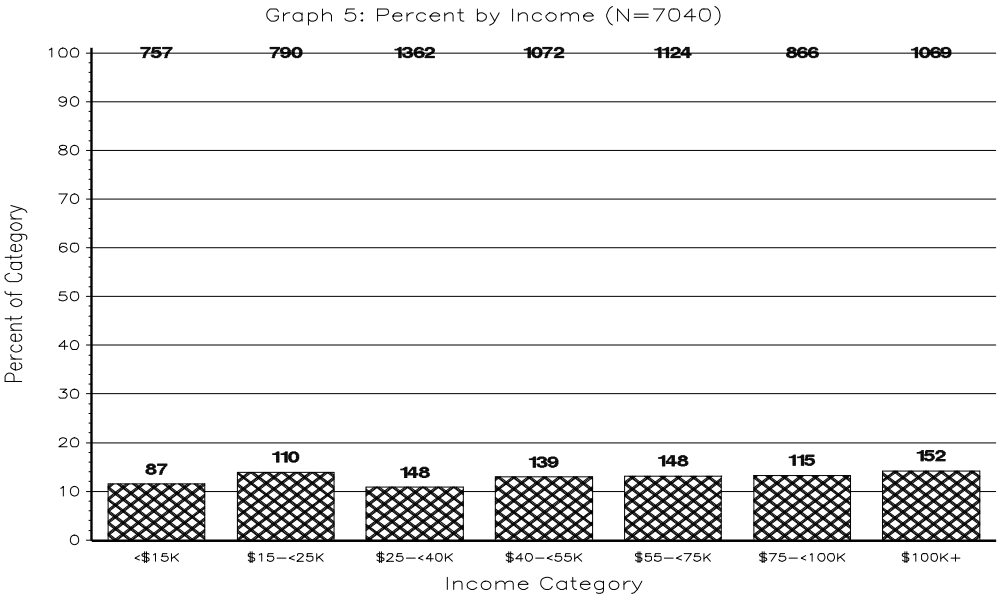


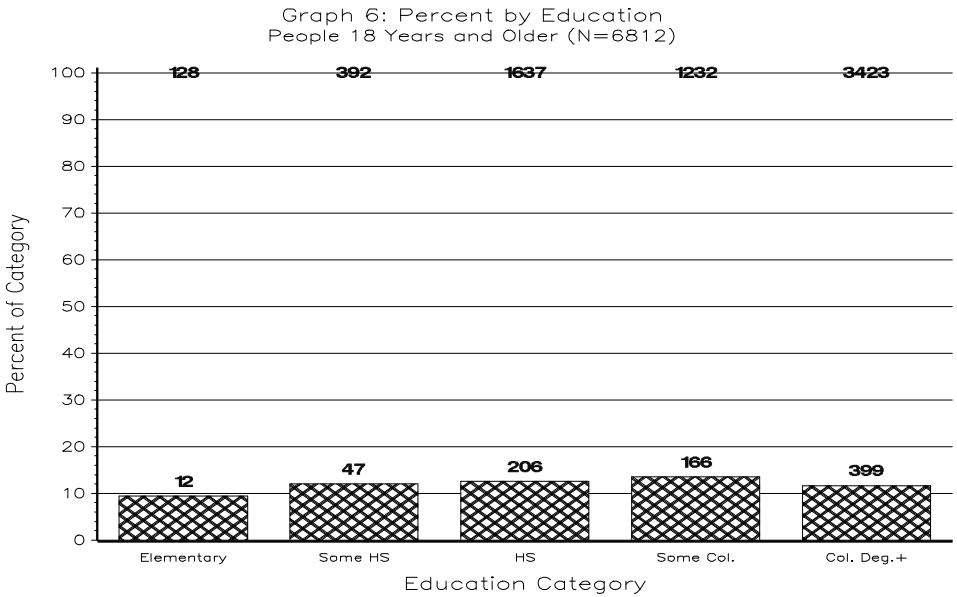
Graph 4: Percent by Month (N=8229)

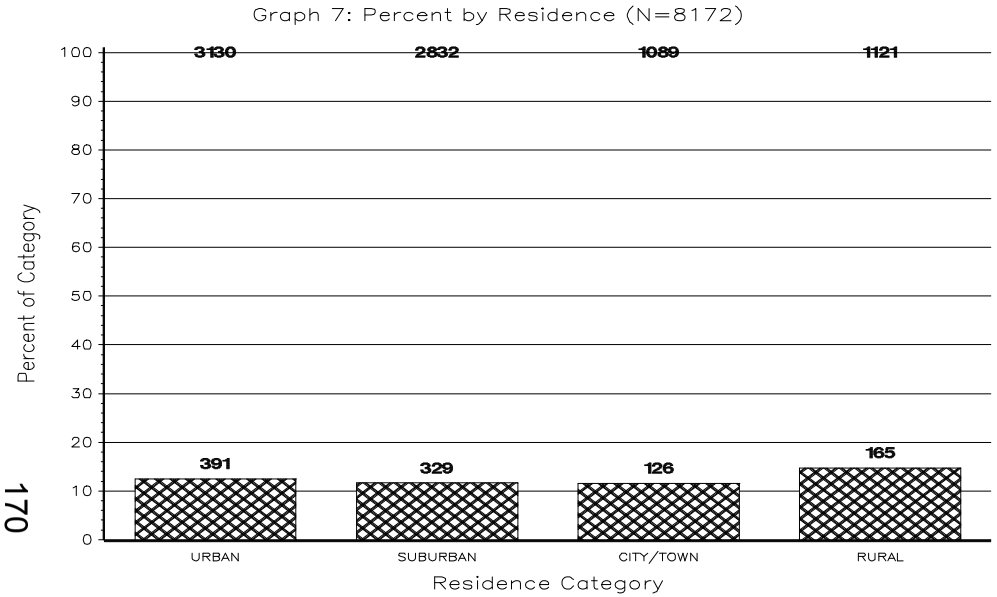


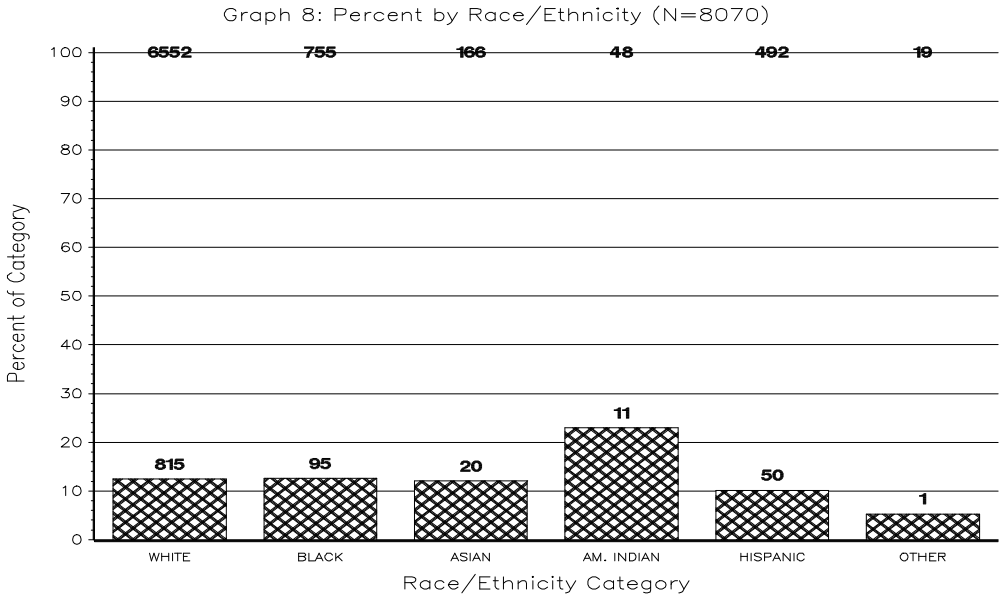
Ate Other Meat (Excl Deli Meats) in the Past 7 Days

2002 FoodNet Population Survey





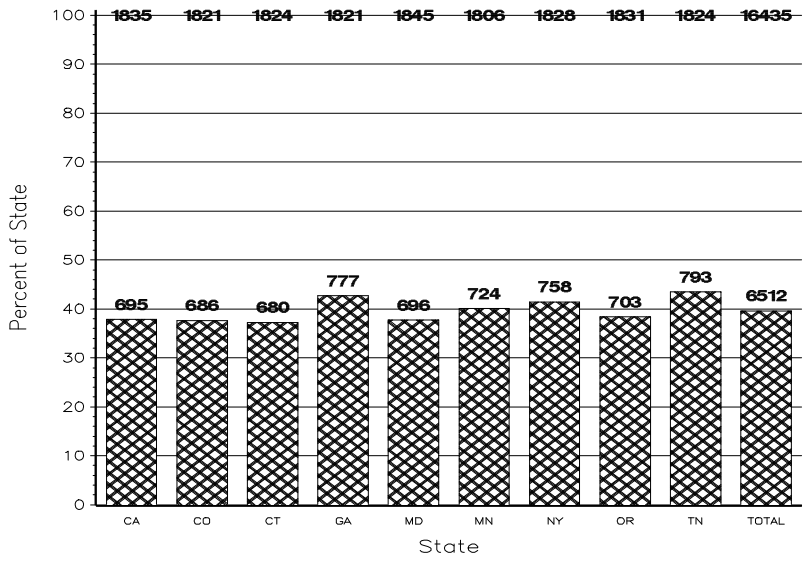




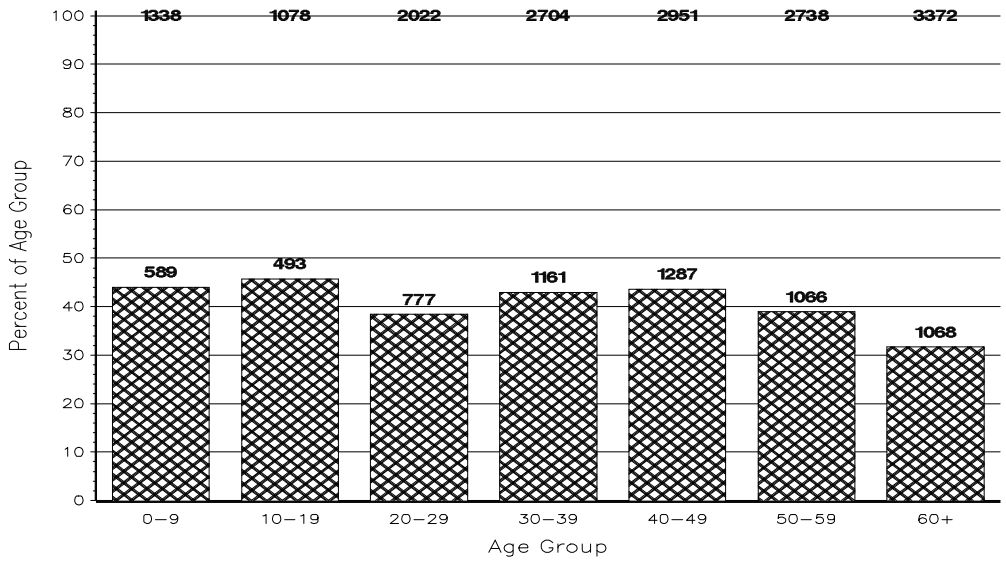
Ate Deli Meat in the Past 7 Days

2002 FoodNet Population Survey

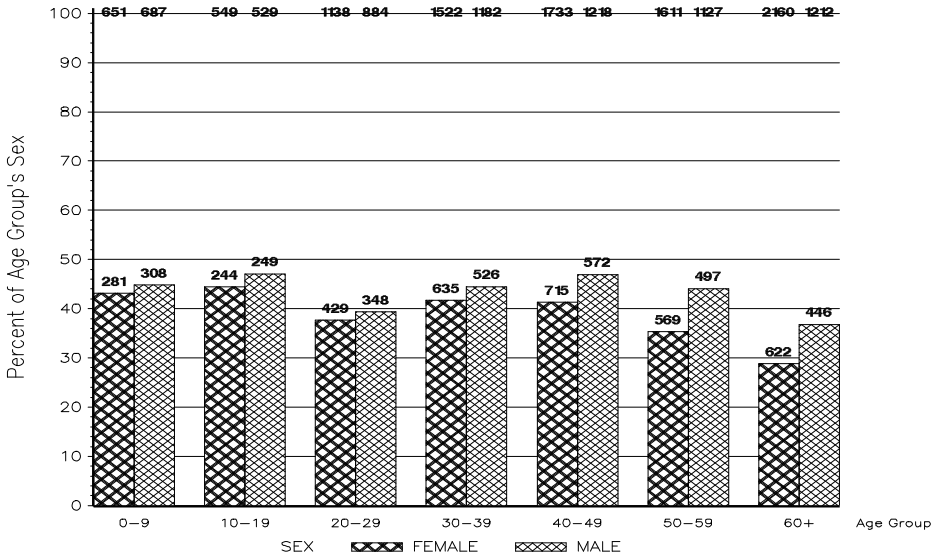
Graph 1: Percent by State (N=16435)



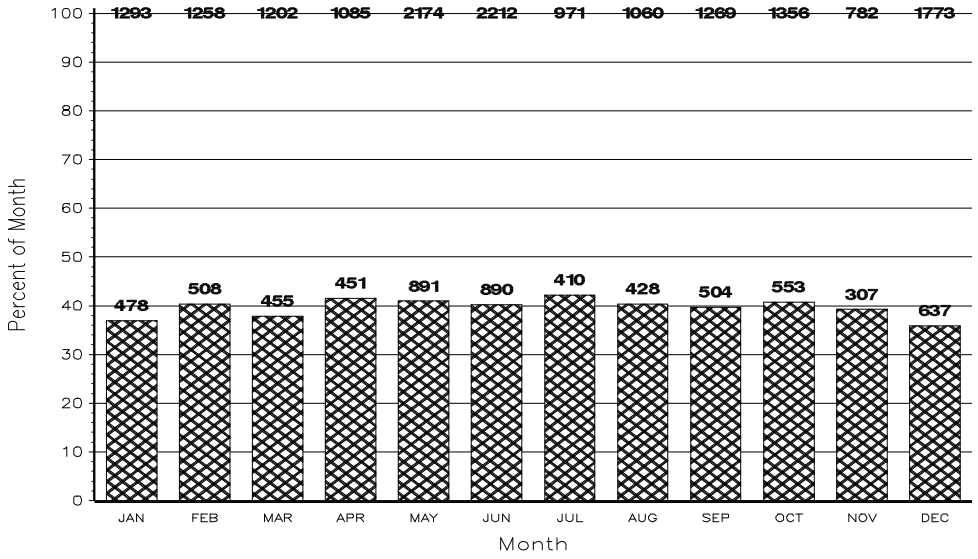
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

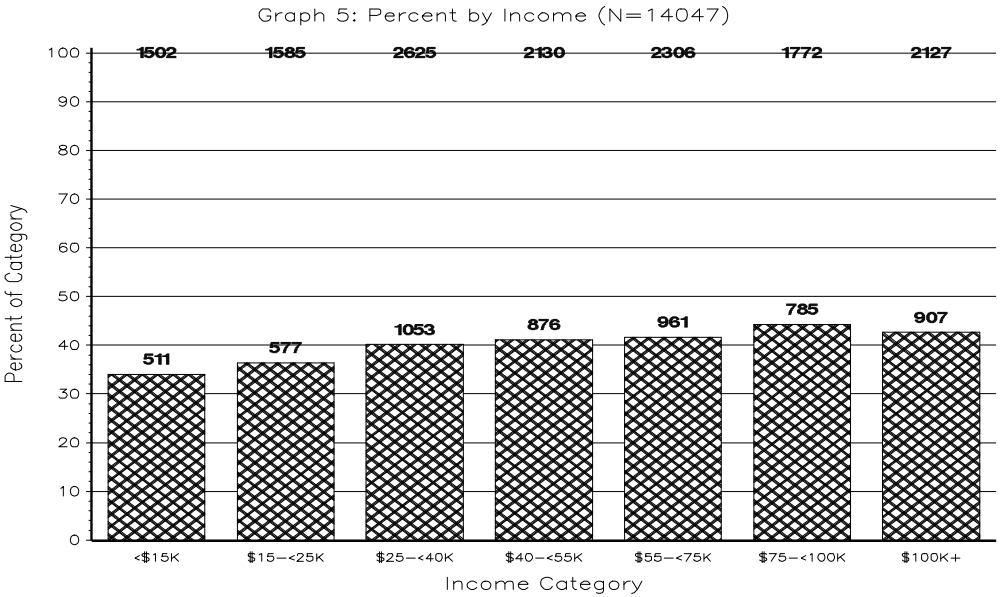


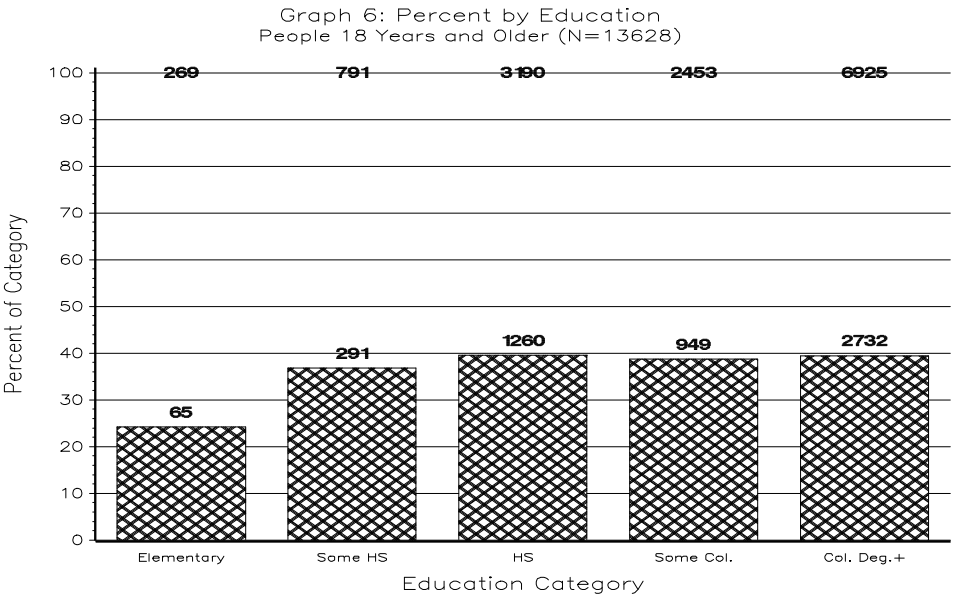
Graph 4: Percent by Month (N=16435)

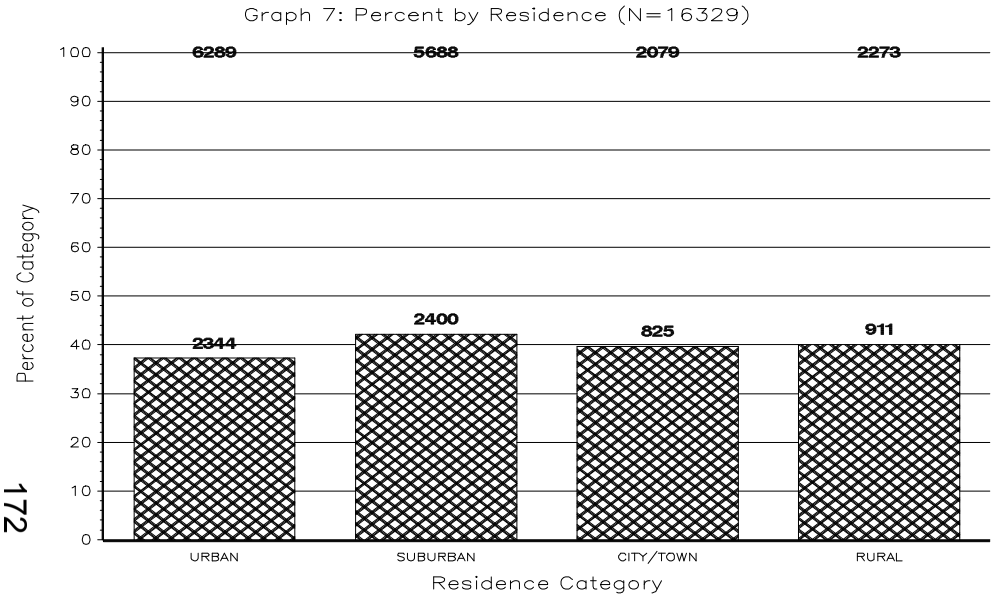


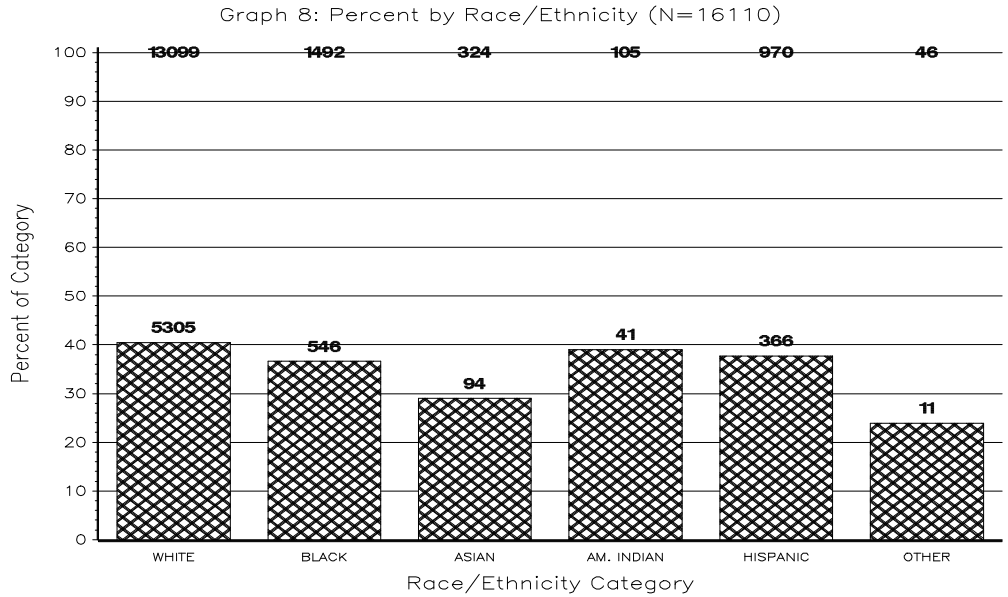
Ate Deli Meat in the Past 7 Days

2002 FoodNet Population Survey





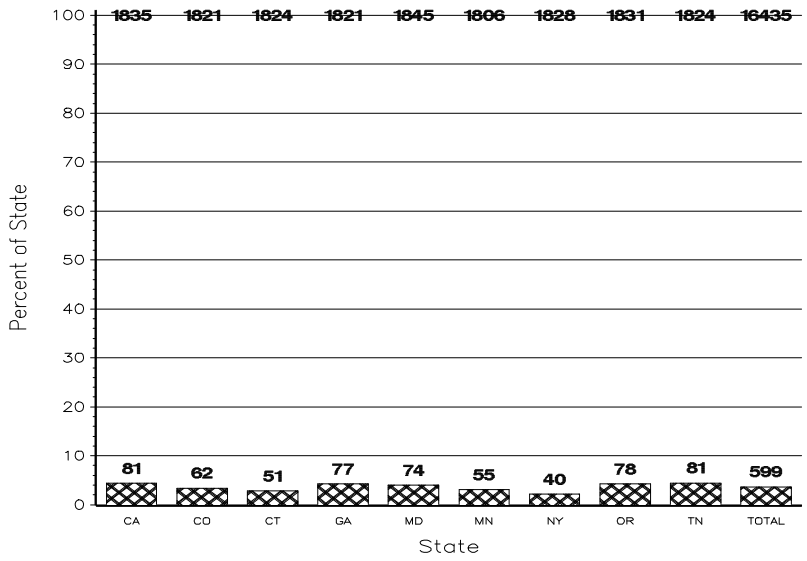




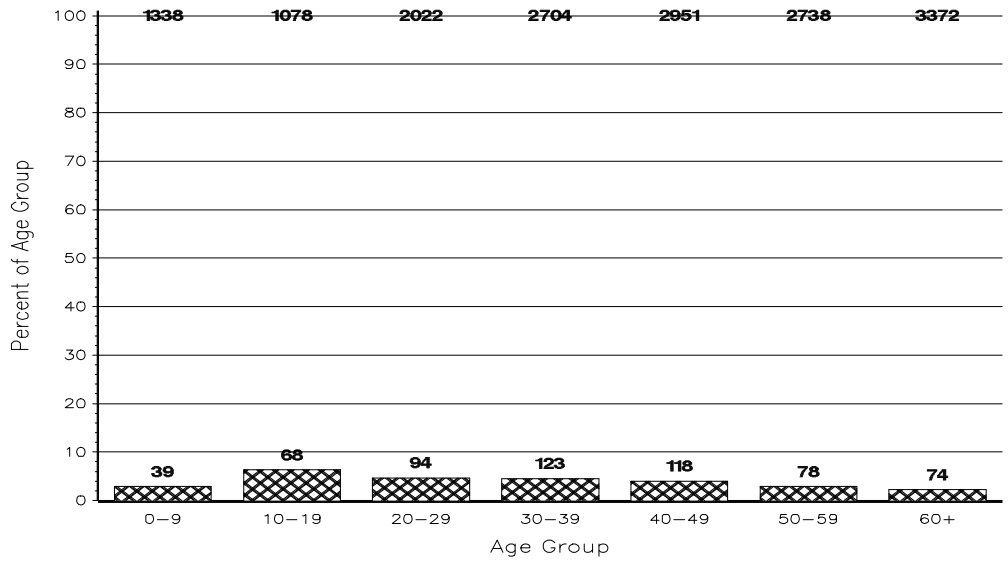
Ate Deli—Sliced Chicken in the Past 7 Days

2002 FoodNet Population Survey

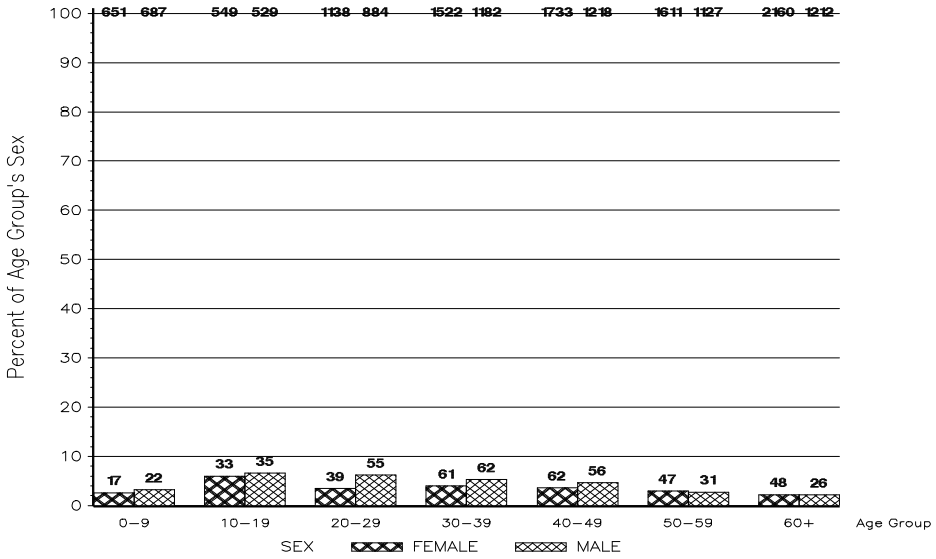
Graph 1: Percent by State (N=16435)



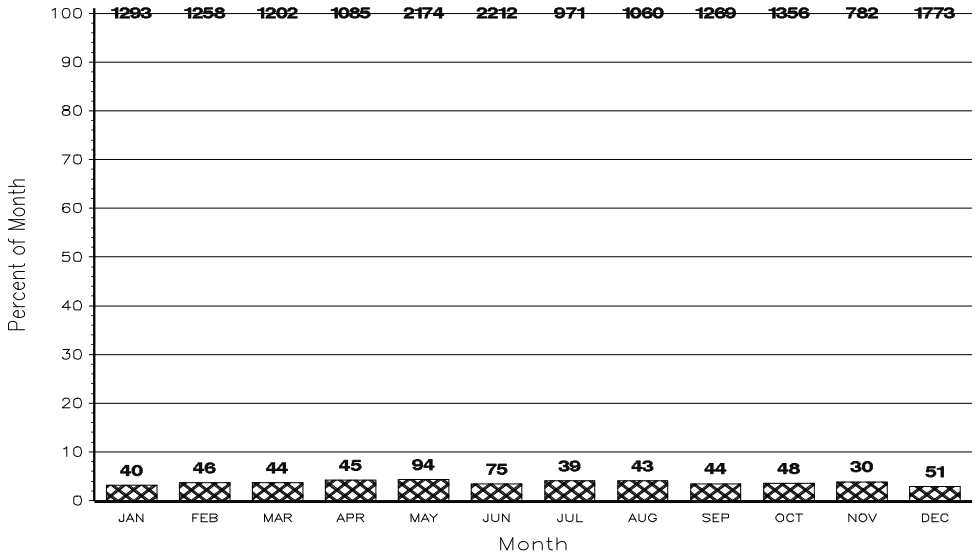
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



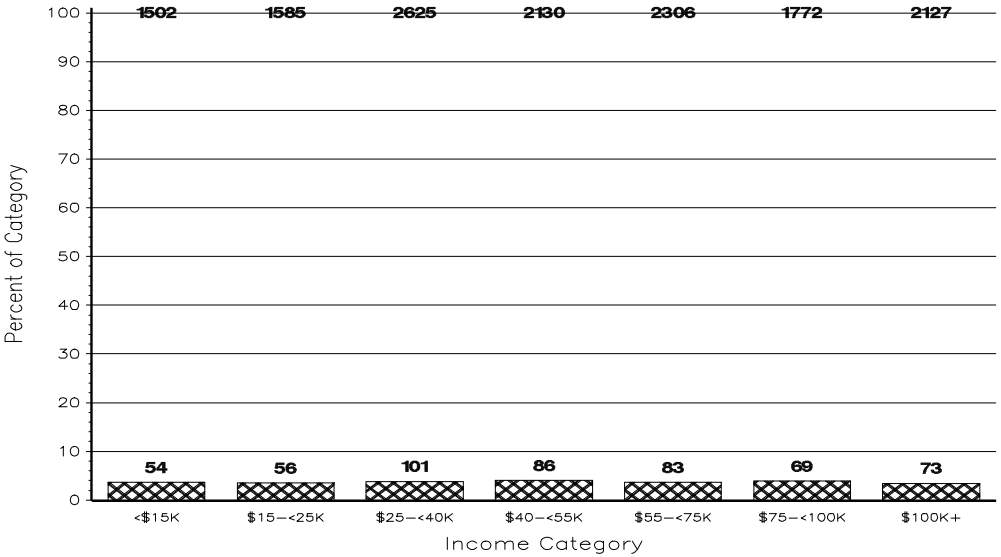
Graph 4: Percent by Month (N=16435)



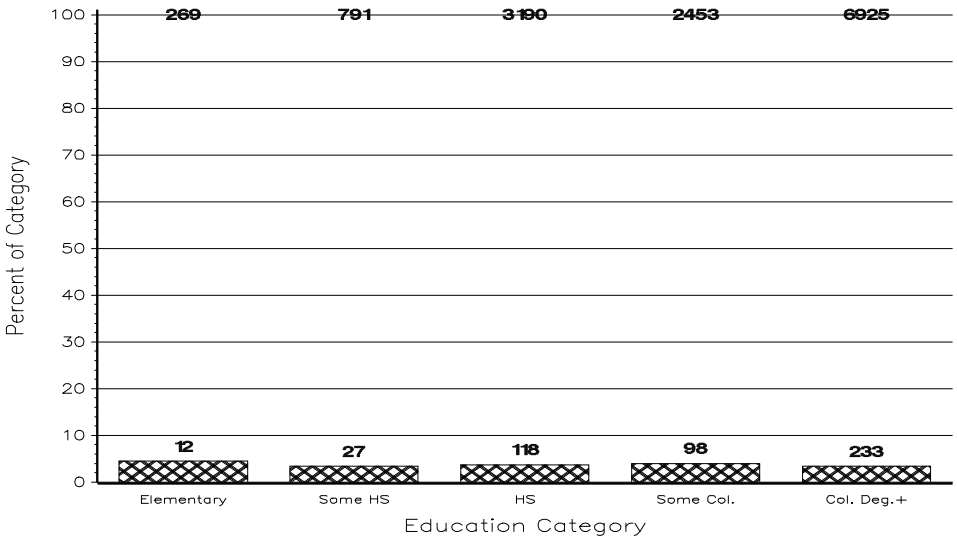
Ate Deli—Sliced Chicken in the Past 7 Days

2002 FoodNet Population Survey

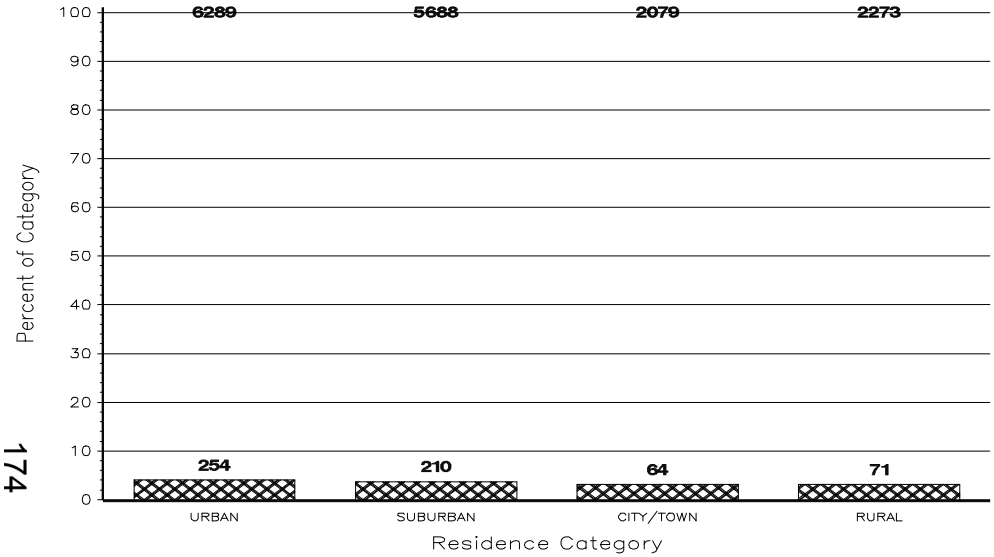
Graph 5: Percent by Income (N=14047)



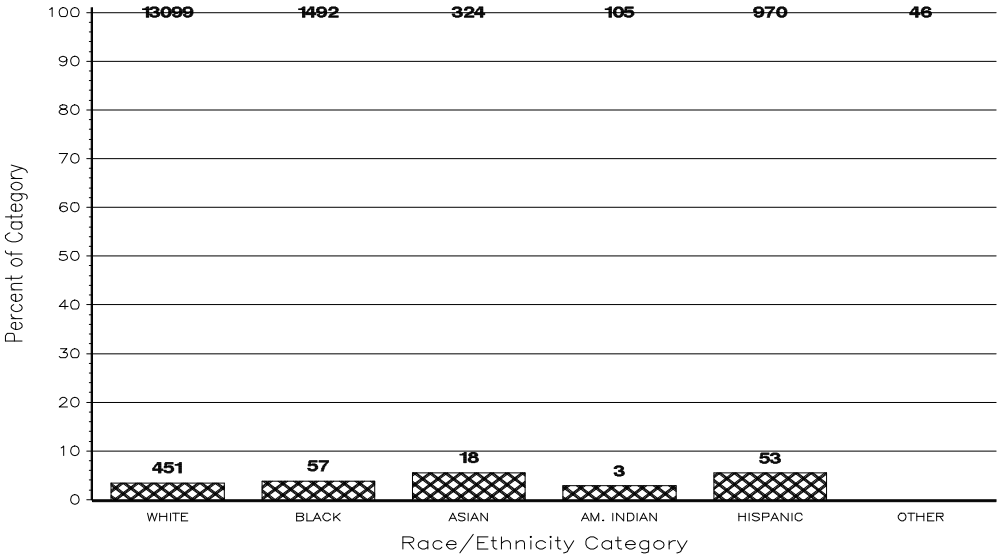
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



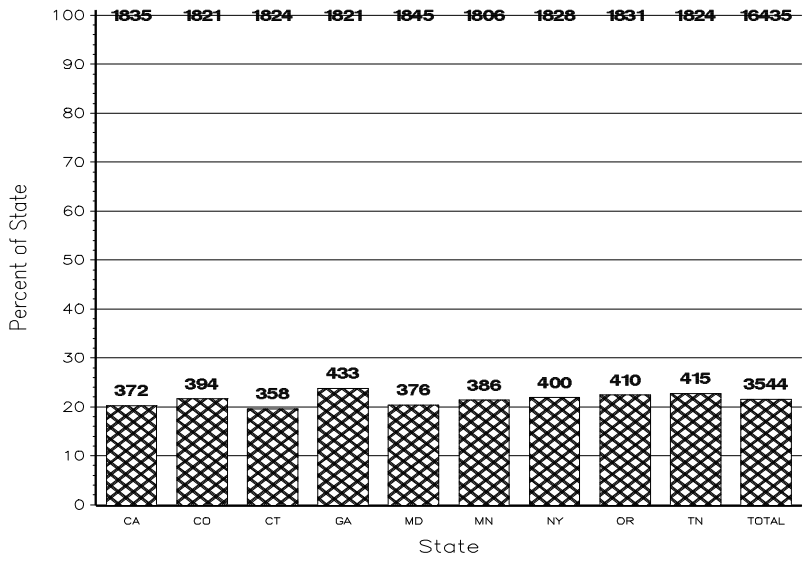
Graph 8: Percent by Race/Ethnicity (N=16110)



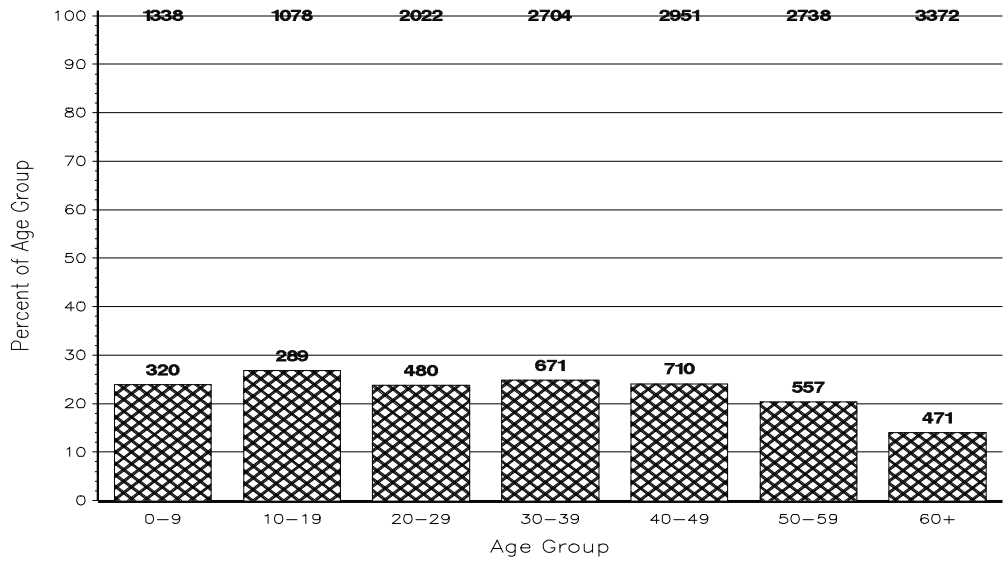
Ate Deli—Sliced Turkey in the Past 7 Days

2002 FoodNet Population Survey

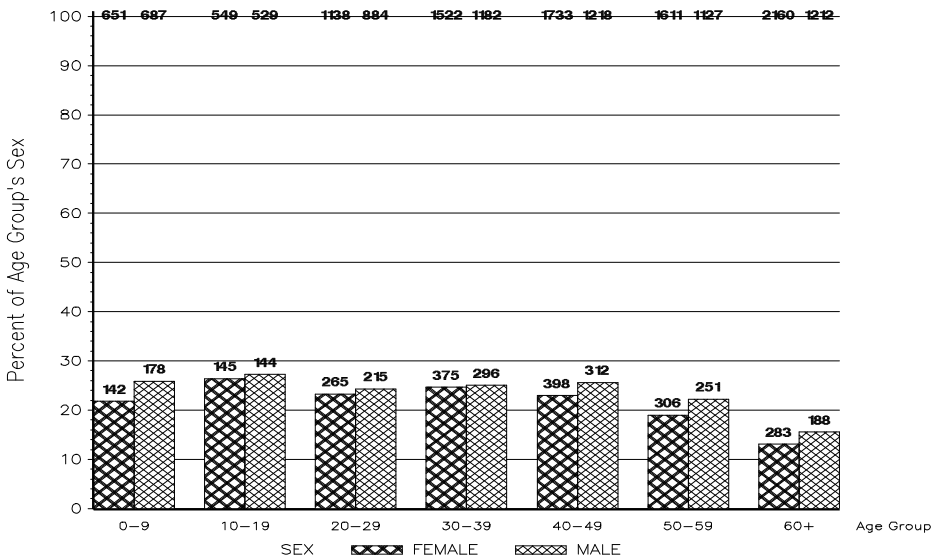
Graph 1: Percent by State (N=16435)



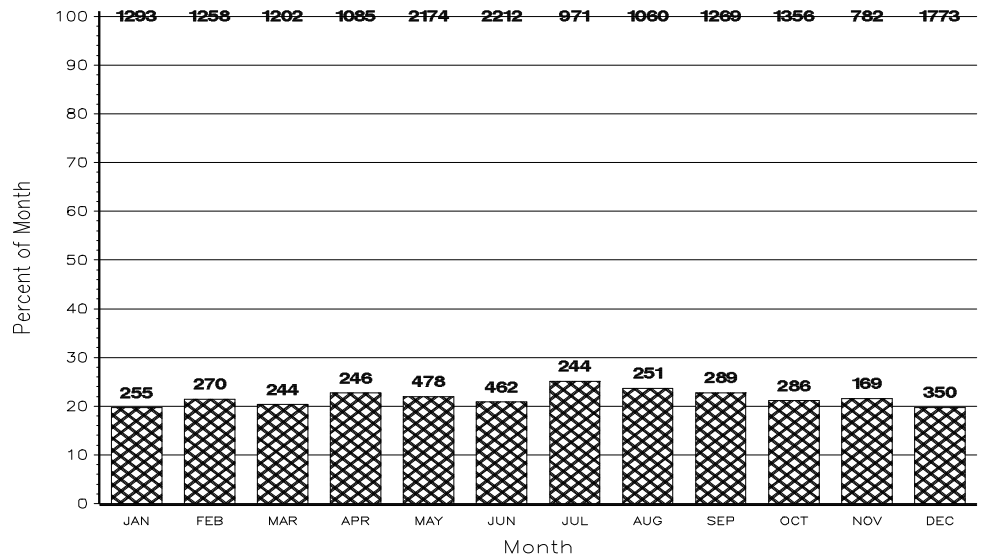
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



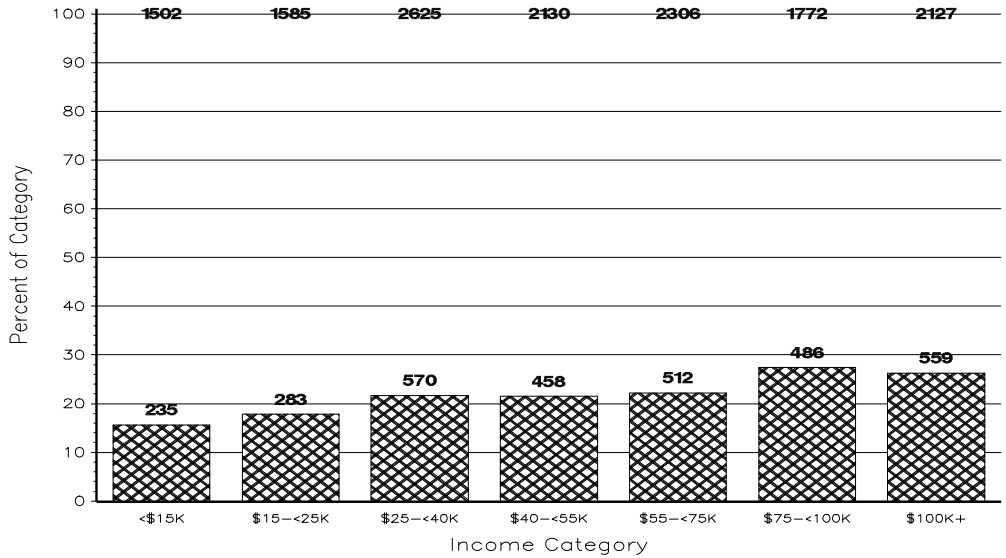
Graph 4: Percent by Month (N=16435)



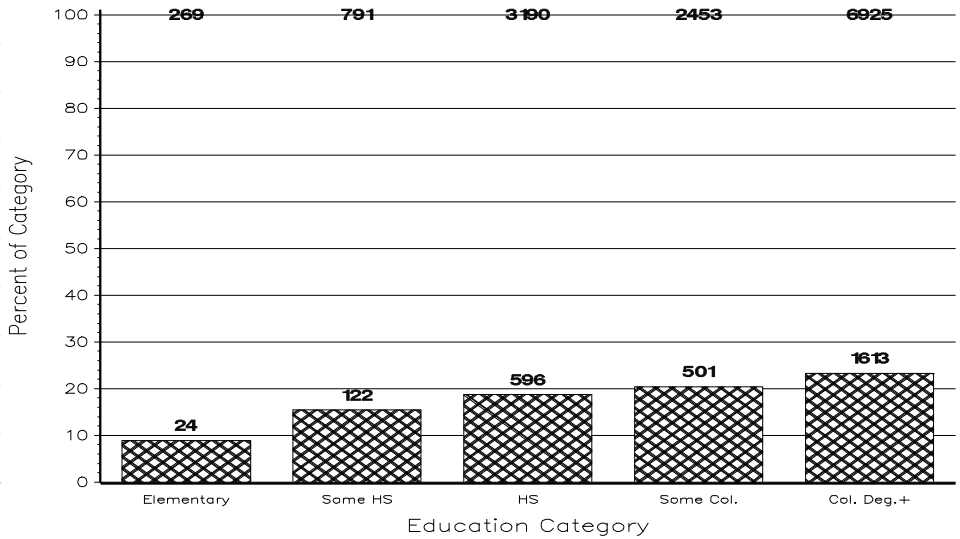
Ate Deli—Sliced Turkey in the Past 7 Days

2002 FoodNet Population Survey

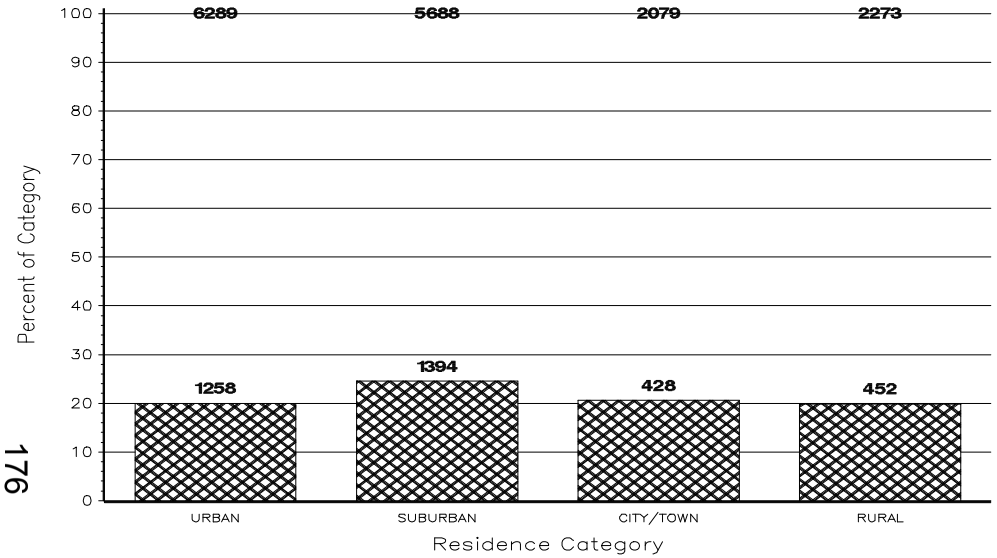
Graph 5: Percent by Income (N=14047)



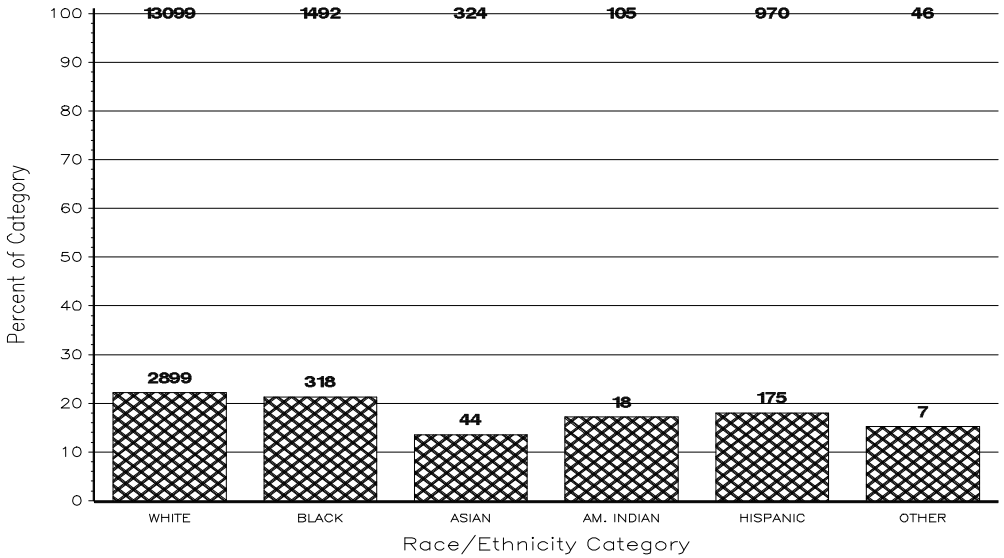
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



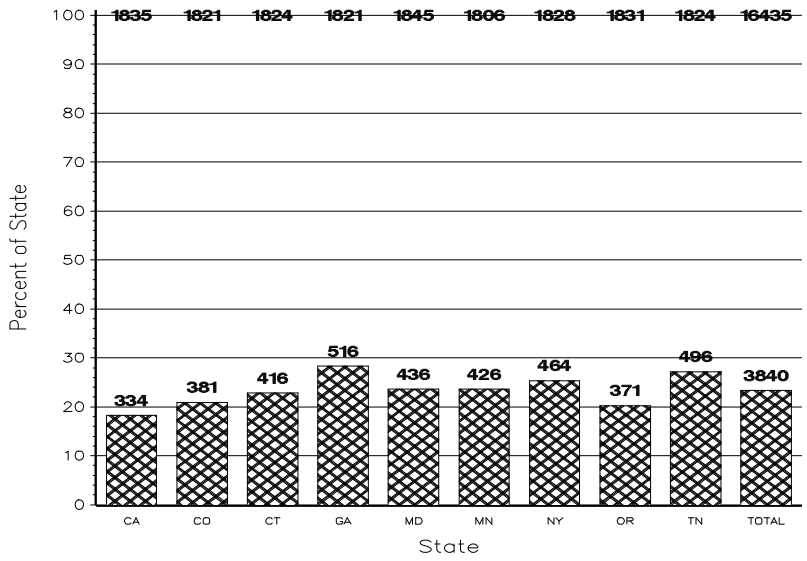
Graph 8: Percent by Race/Ethnicity (N=16110)



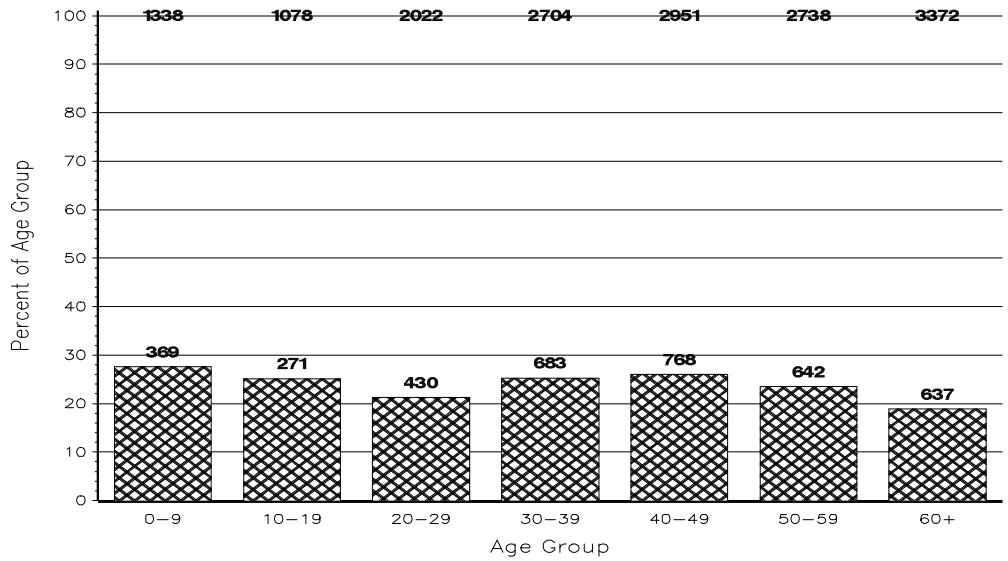
Ate Deli–Sliced Ham in the Past 7 Days

2002 FoodNet Population Survey

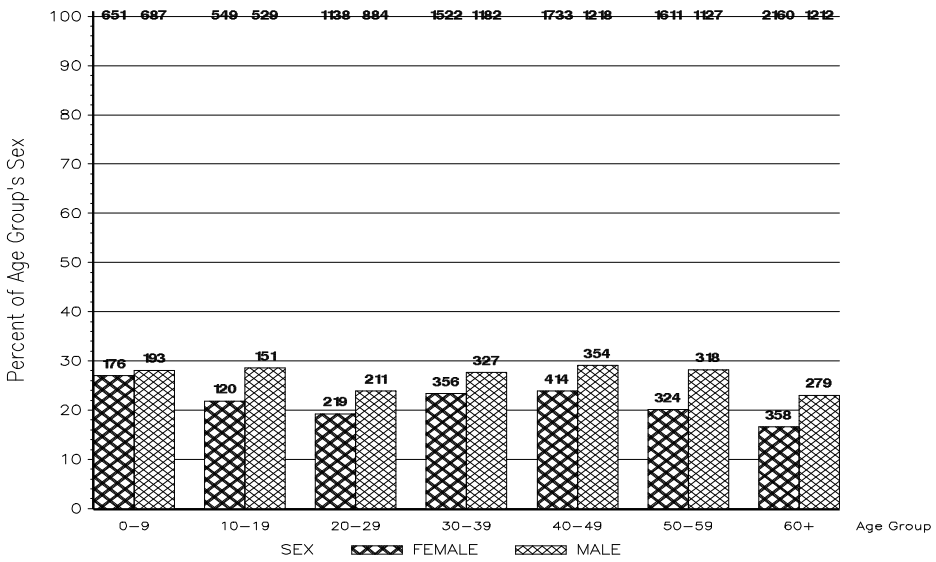
Graph 1: Percent by State (N=16435)



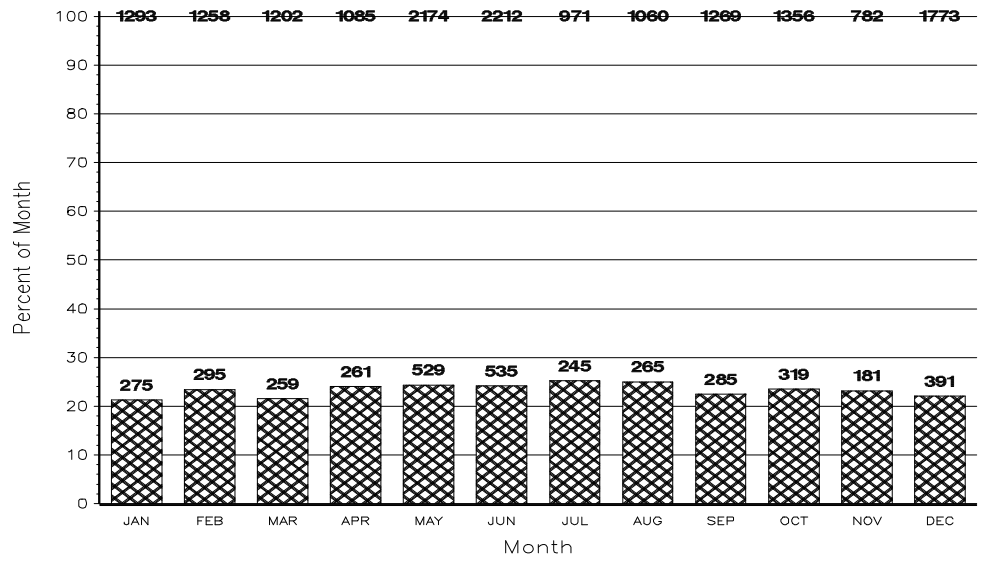
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



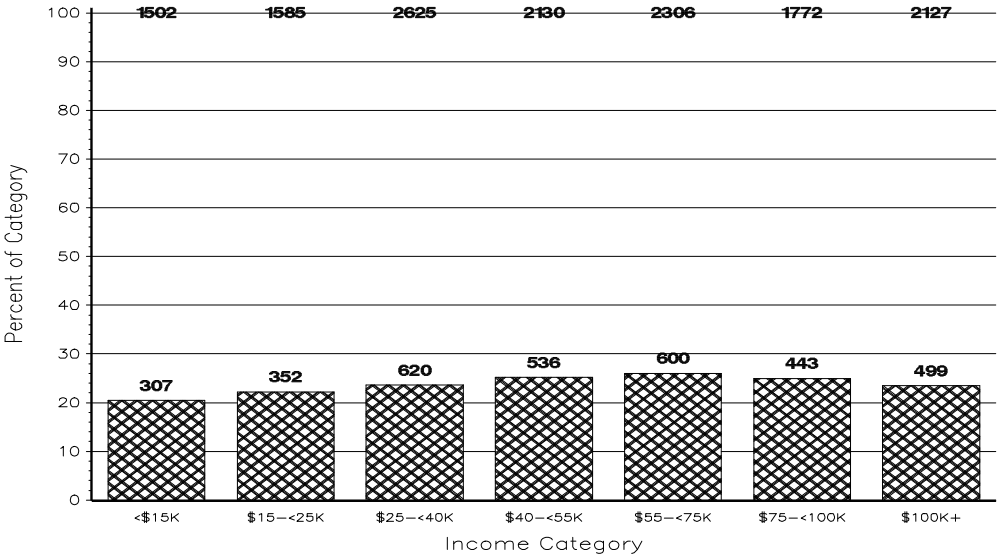
Graph 4: Percent by Month (N=16435)



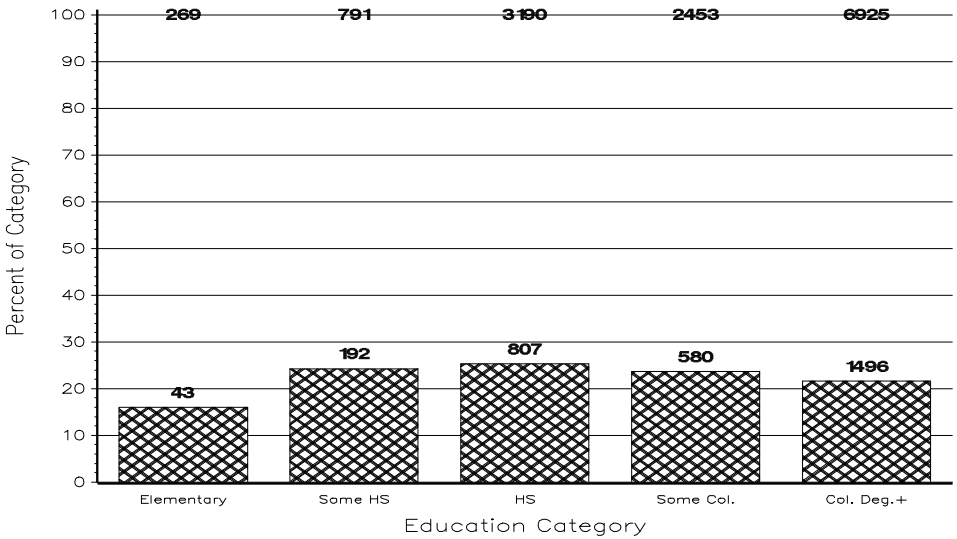
Ate Deli—Sliced Ham in the Past 7 Days

2002 FoodNet Population Survey

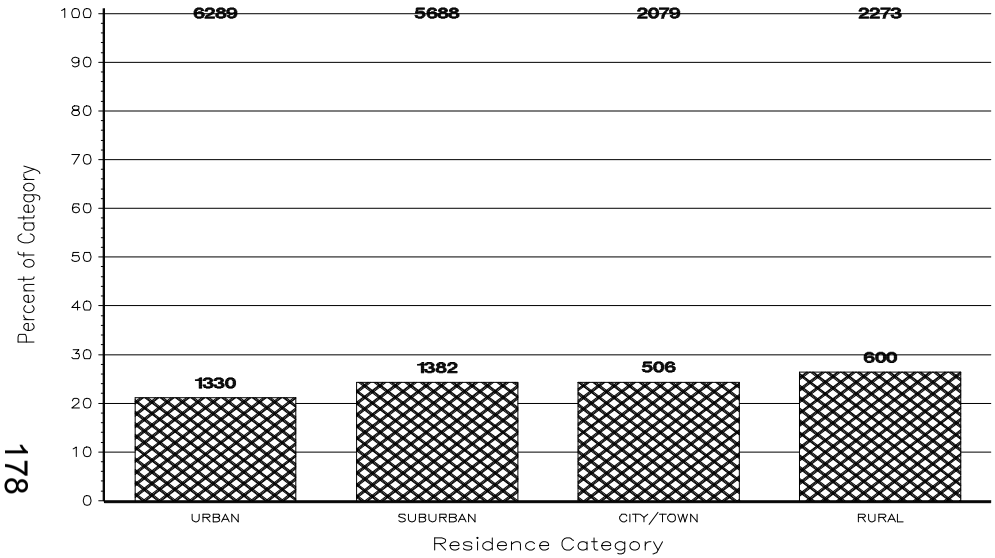
Graph 5: Percent by Income (N=14047)



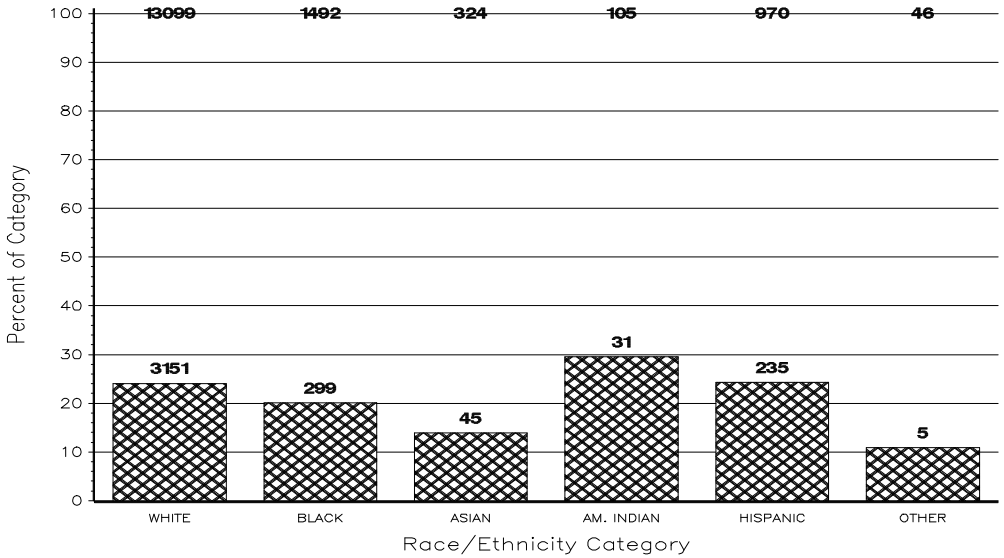
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



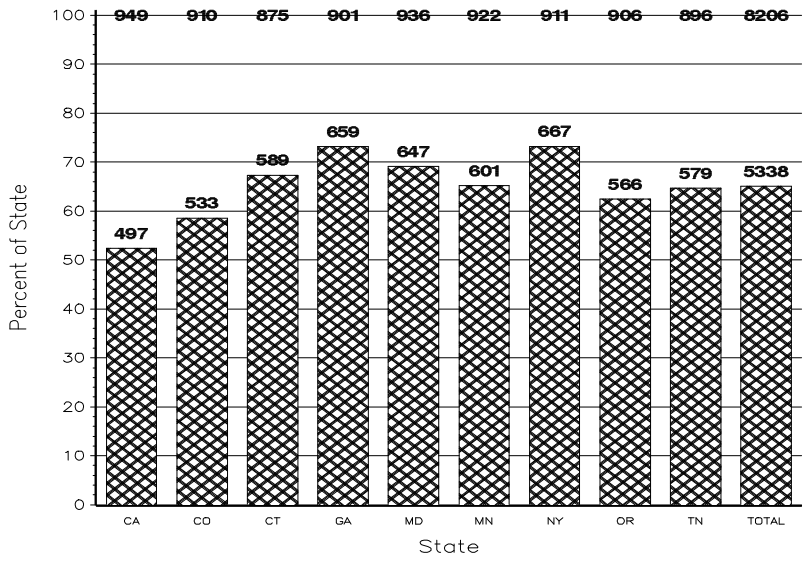
Graph 8: Percent by Race/Ethnicity (N=16110)



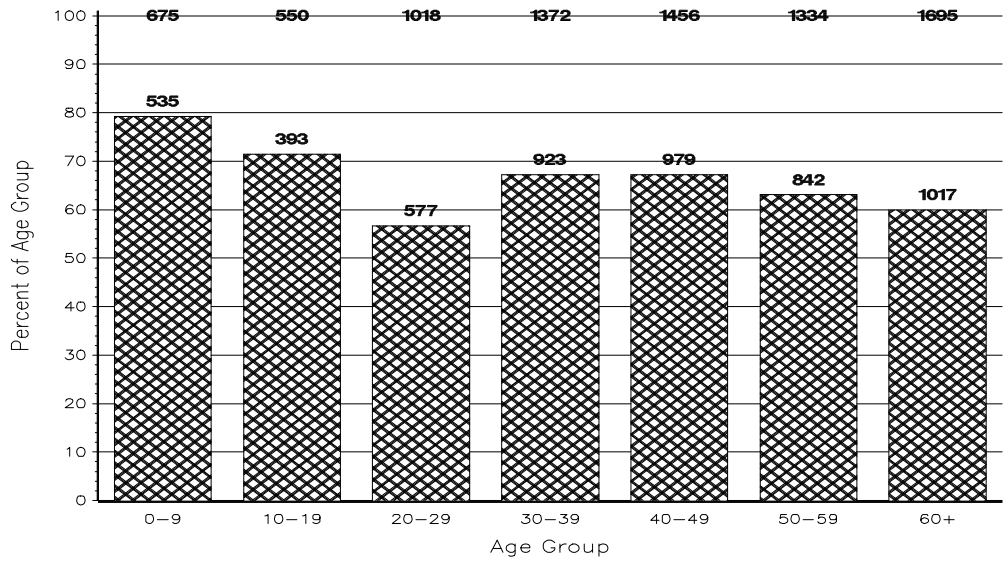
Buy Hot Dogs (Excl Veggie/Tofu Dogs)at Grocery Store

2002 FoodNet Population Survey

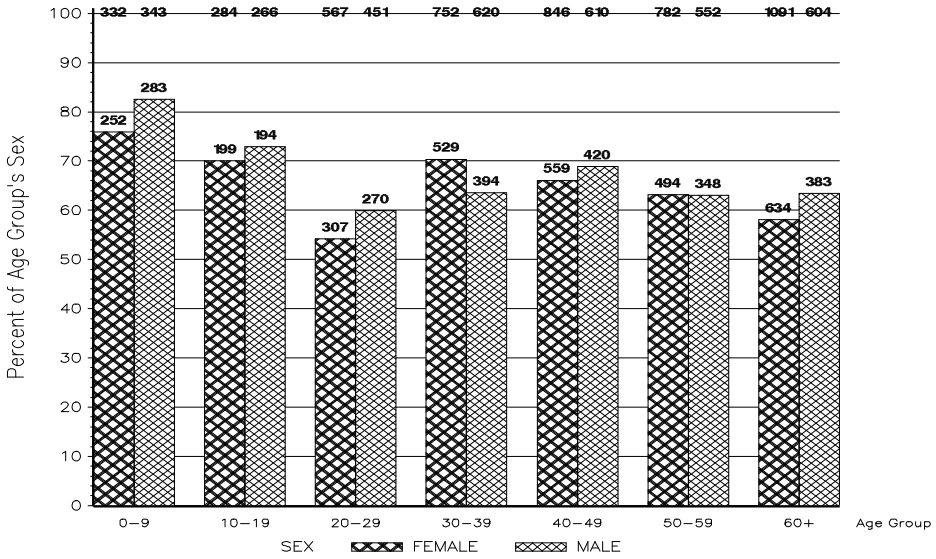
Graph 1: Percent by State (N=8206)



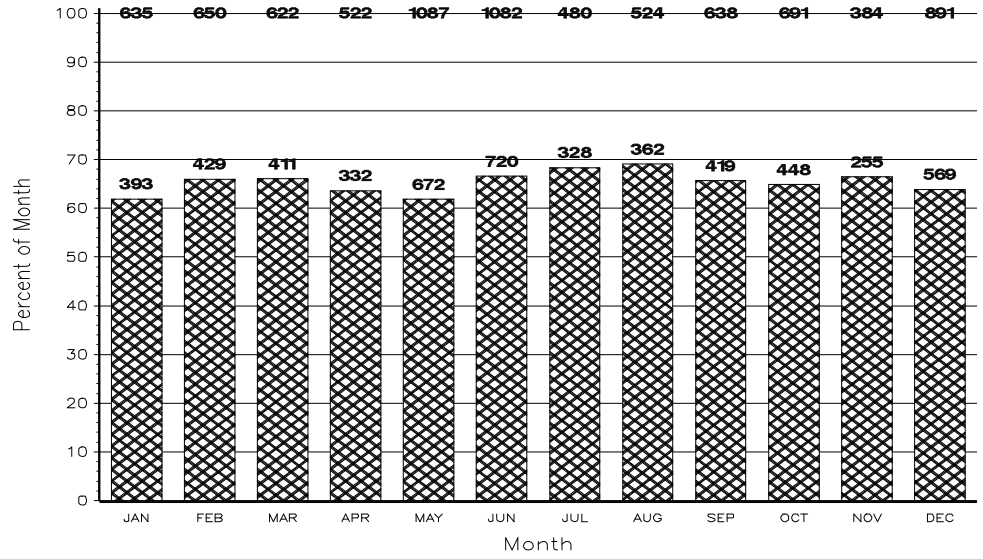
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)



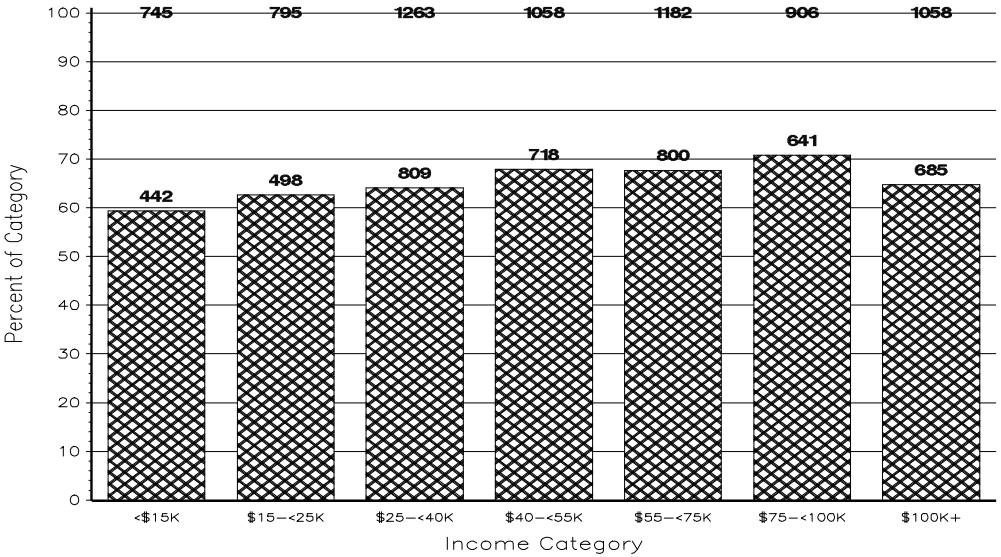
Graph 4: Percent by Month (N=8206)



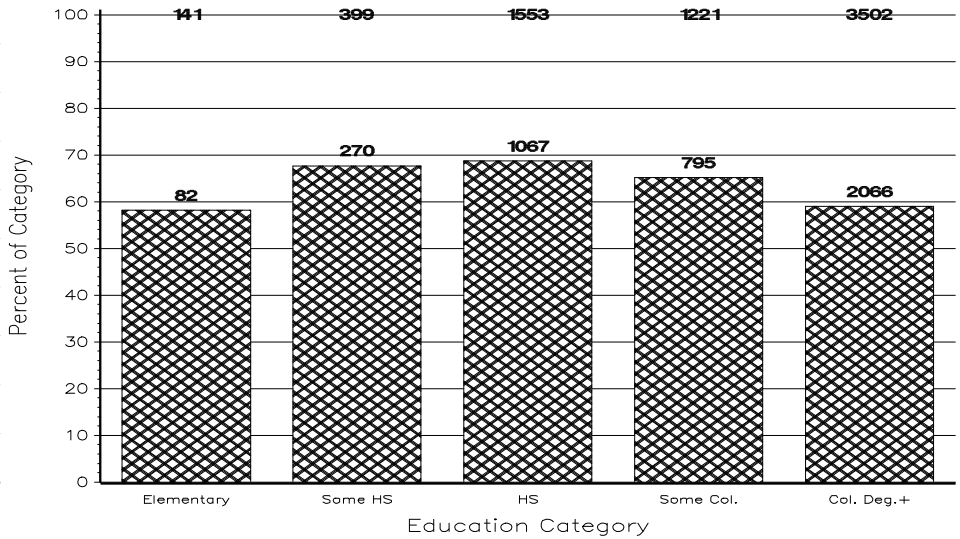
Buy Hot Dogs (Excl Veggie/Tofu Dogs)at Grocery Store

2002 FoodNet Population Survey

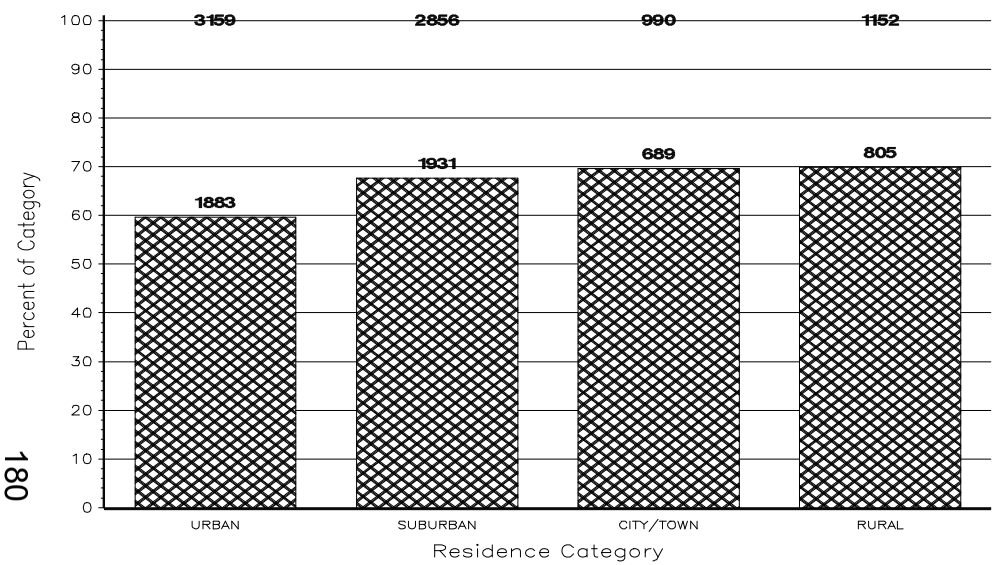
Graph 5: Percent by Income (N=7007)



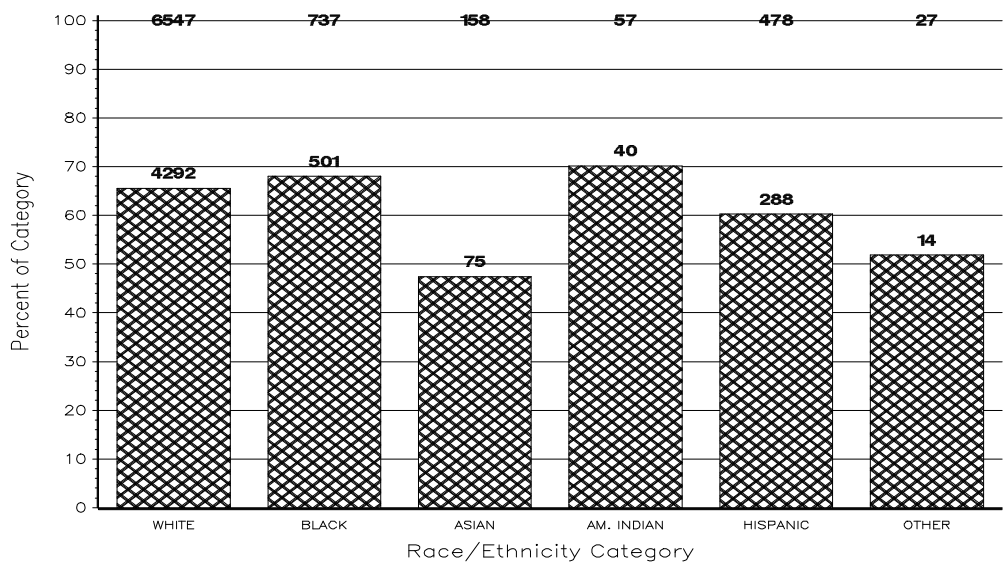
Graph 6: Percent by Education
People 18 Years and Older (N=6816)



Graph 7: Percent by Residence (N=8157)



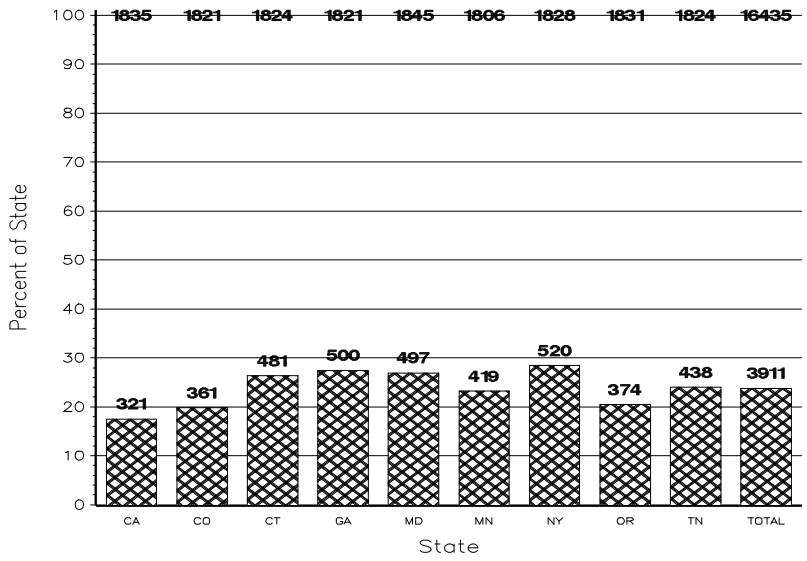
Graph 8: Percent by Race/Ethnicity (N=8040)



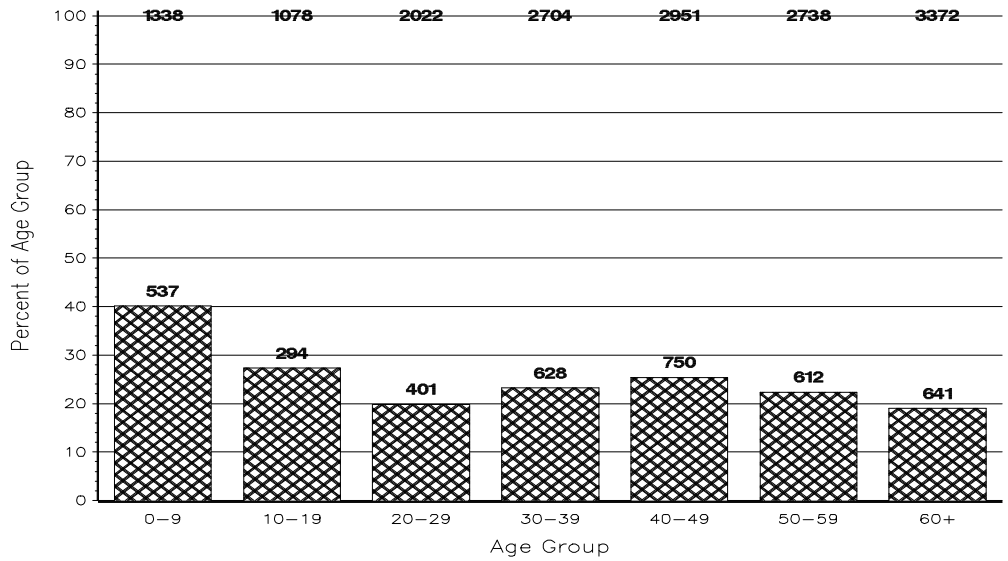
Ate Hot Dogs (Excl Veggie/Tofu Dogs) in the Past 7 Days

2002 FoodNet Population Survey

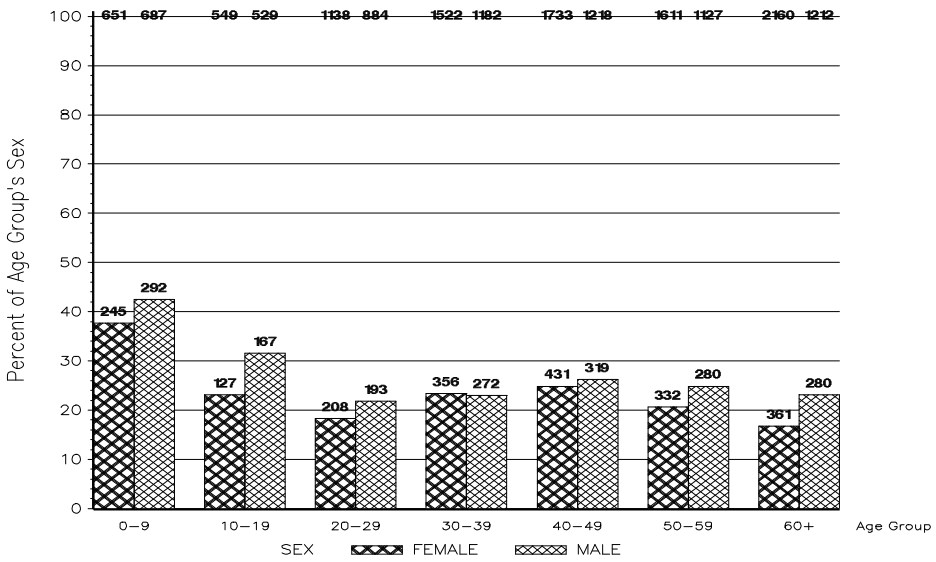
Graph 1: Percent by State (N=16435)



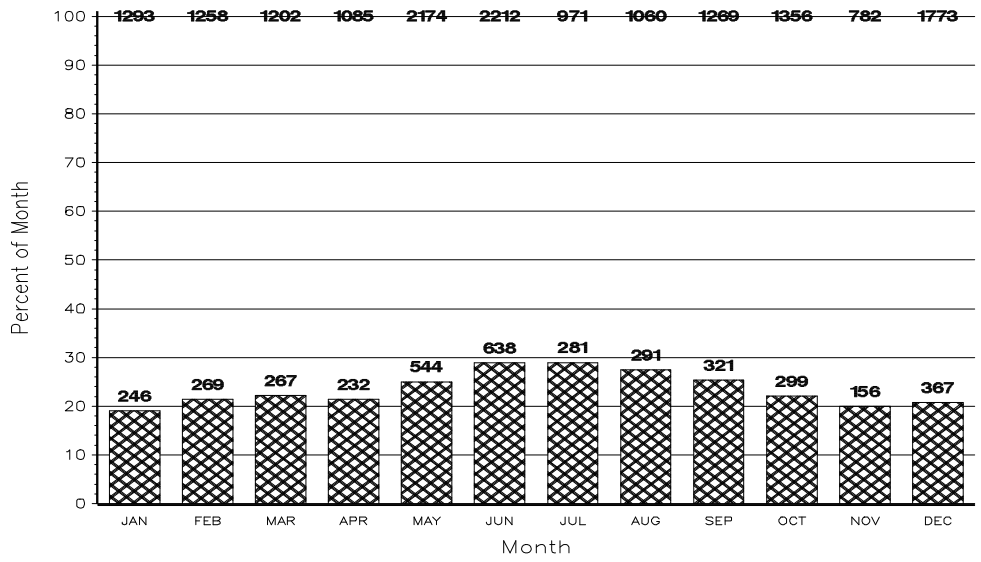
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

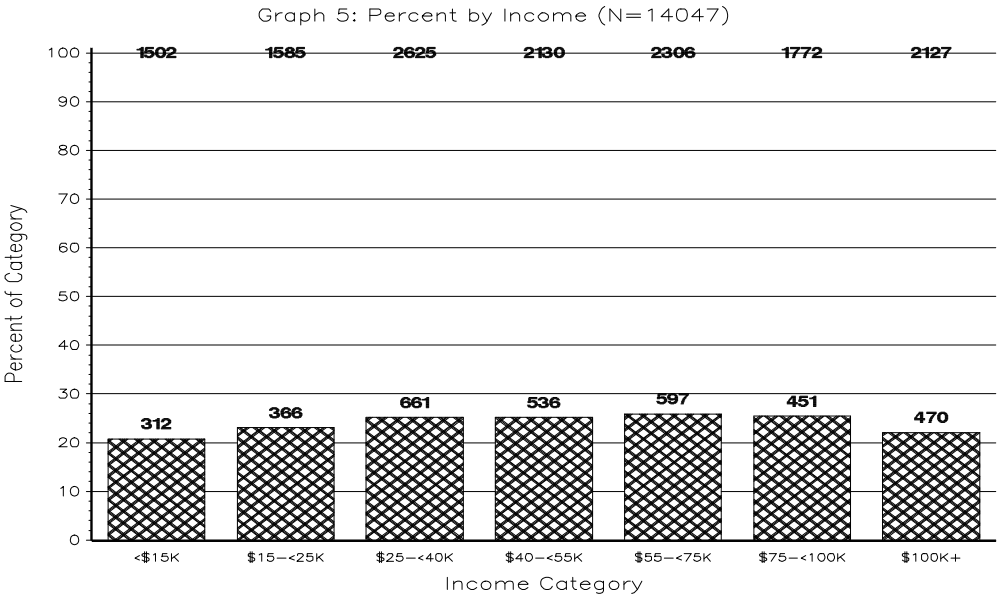


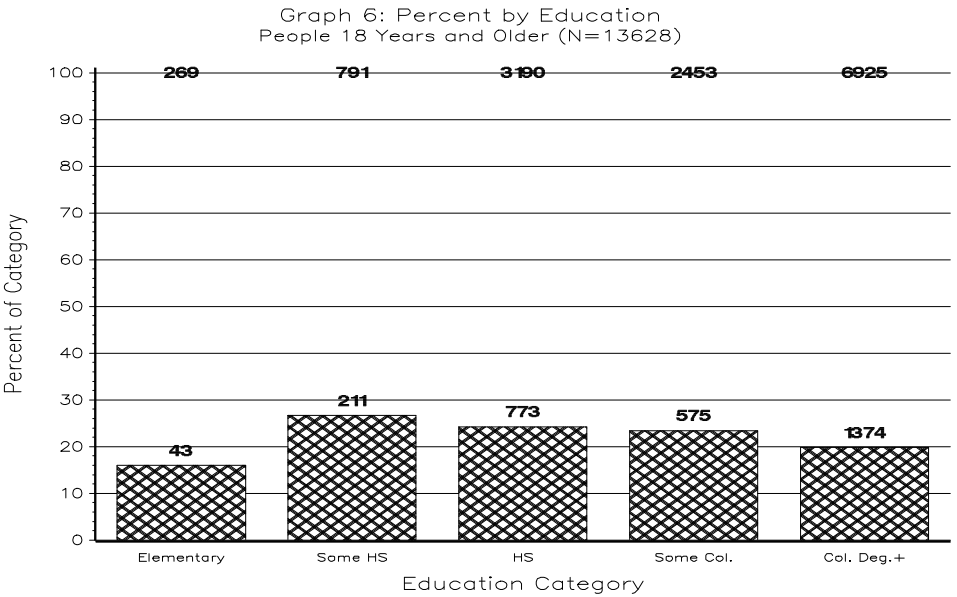
Graph 4: Percent by Month (N=16435)

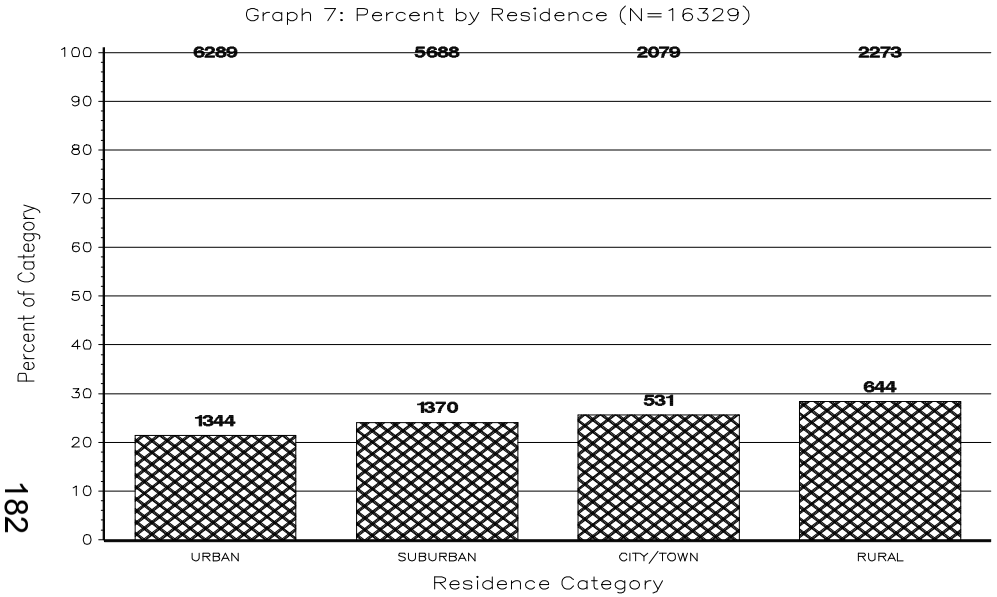


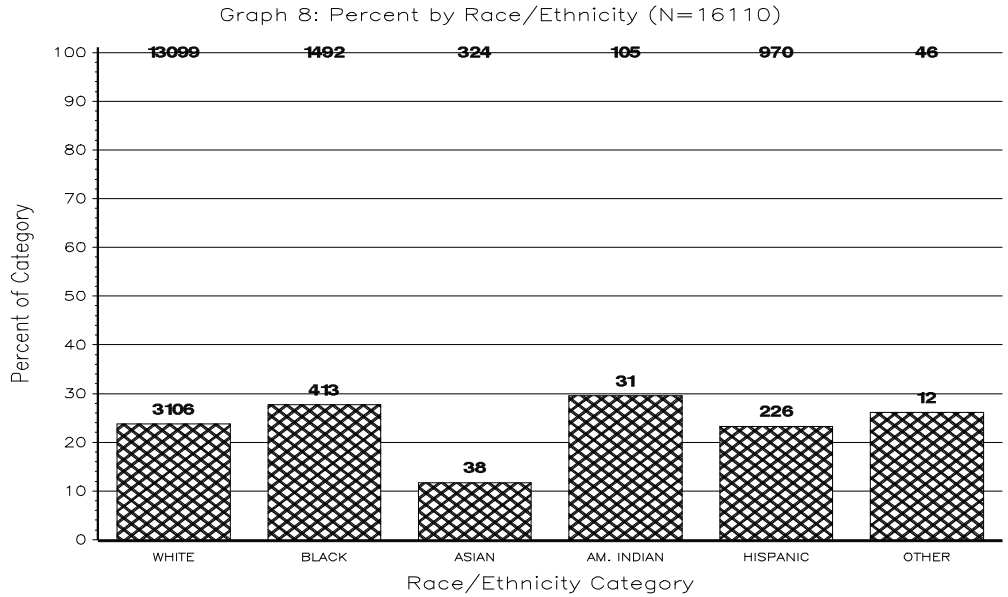
Ate Hot Dogs (Excl Veggie/Tofu Dogs) in the Past 7 Days

2002 FoodNet Population Survey





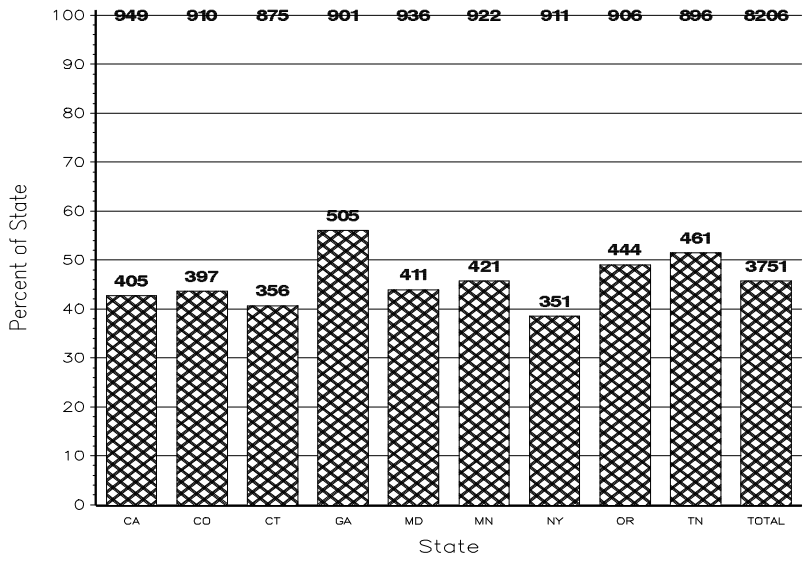




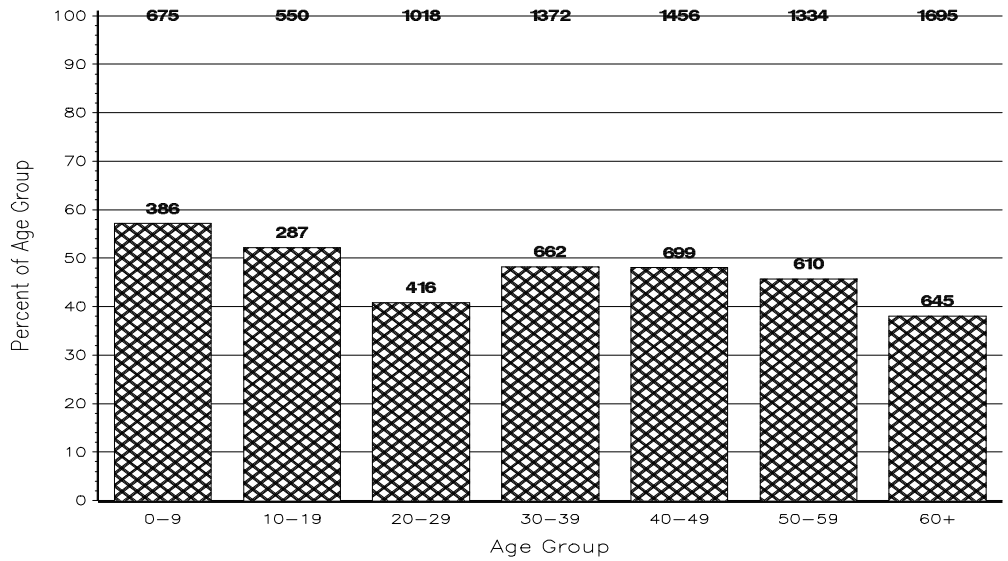
Stored Hot Dogs in Refrigerator

2002 FoodNet Population Survey

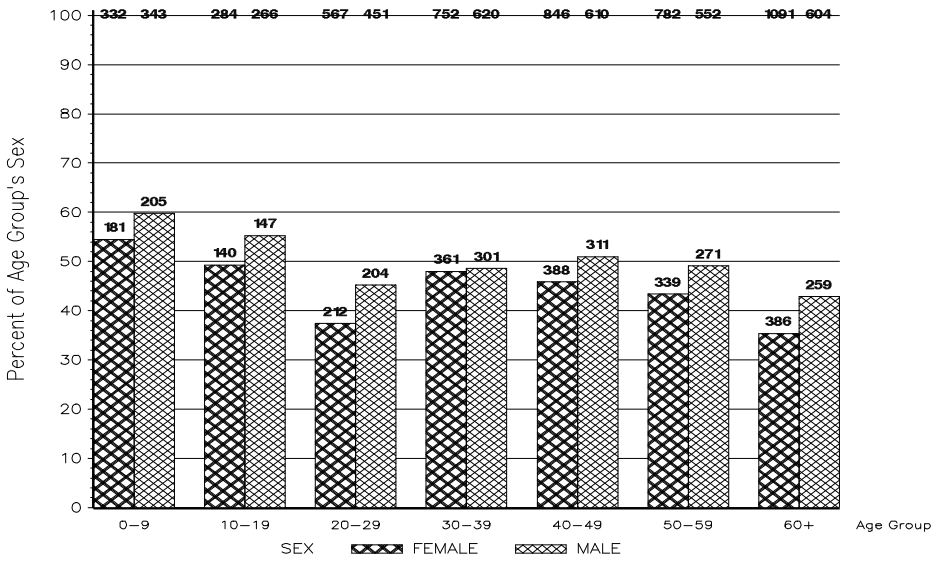
Graph 1: Percent by State (N=8206)



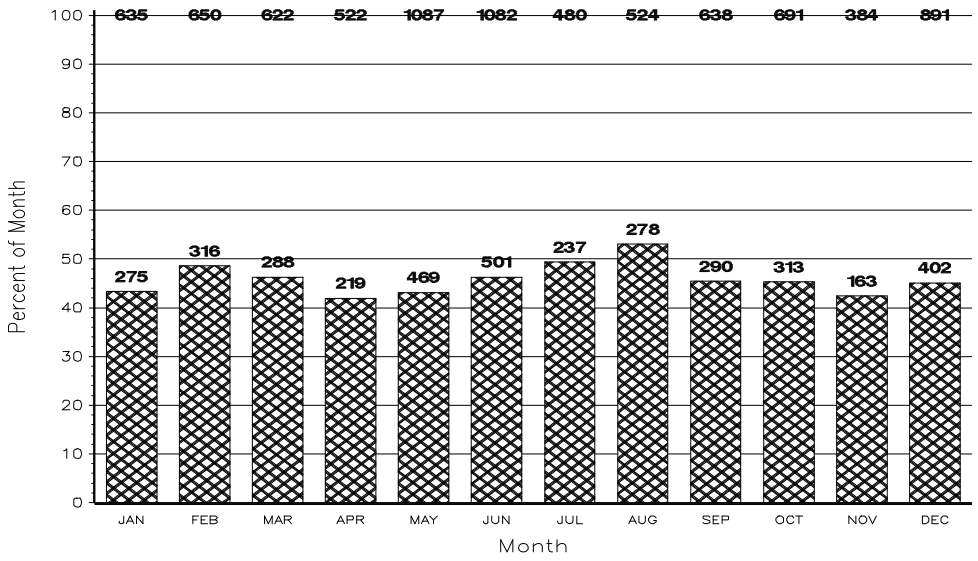
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)



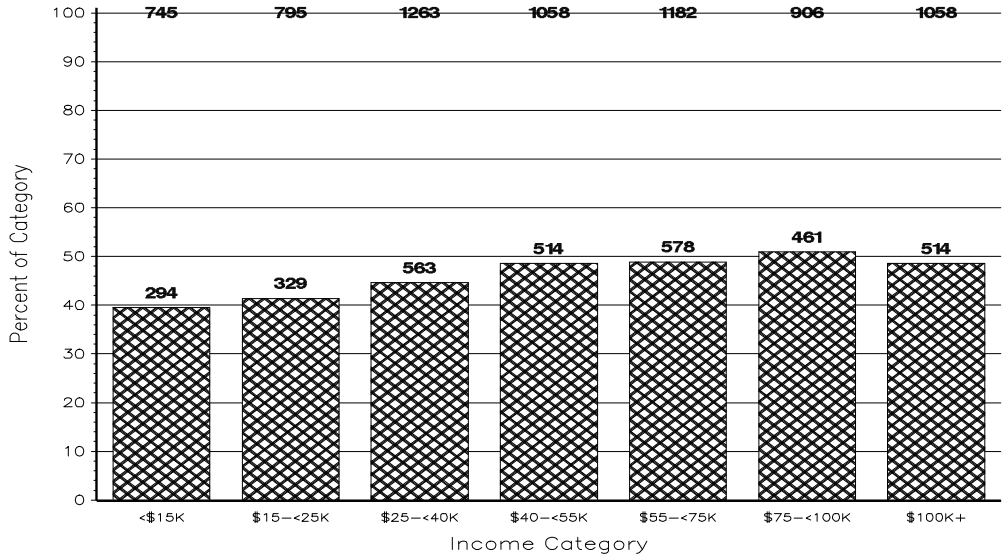
Graph 4: Percent by Month (N=8206)



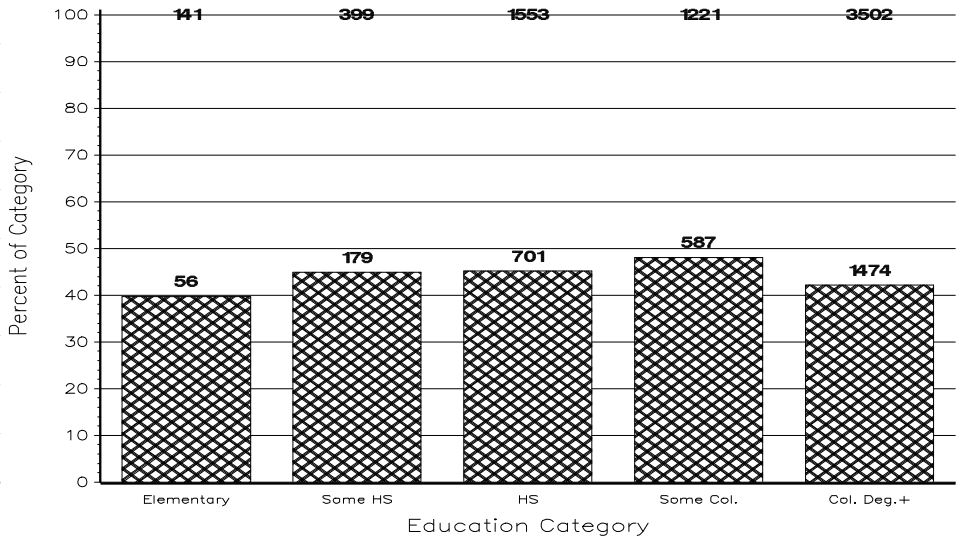
Stored Hot Dogs in Refrigerator

2002 FoodNet Population Survey

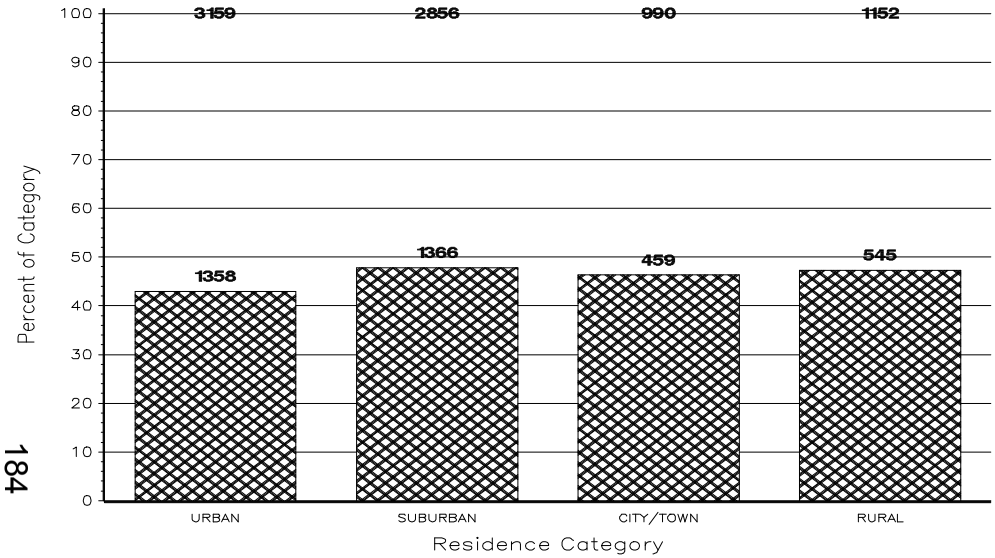
Graph 5: Percent by Income (N=7007)



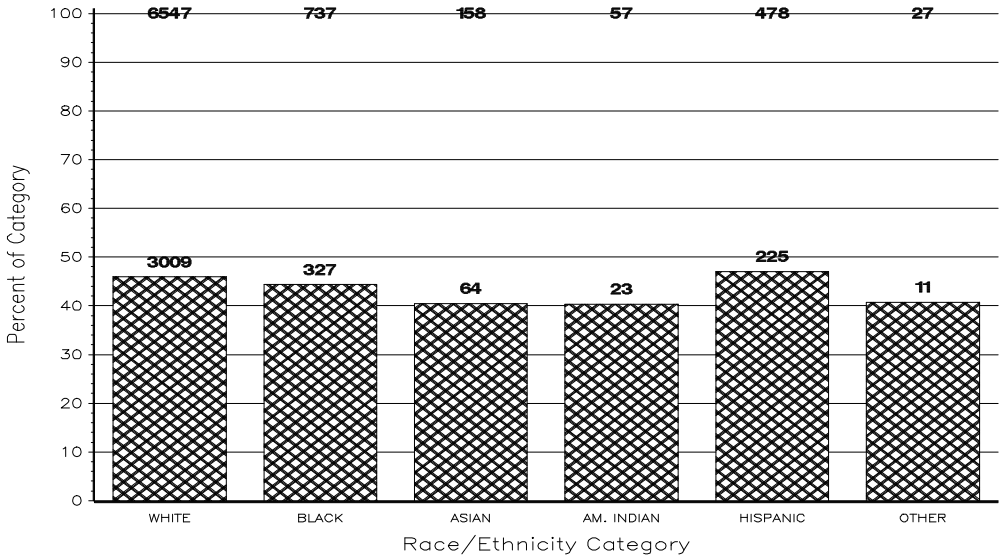
Graph 6: Percent by Education
People 18 Years and Older (N=6816)



Graph 7: Percent by Residence (N=8157)



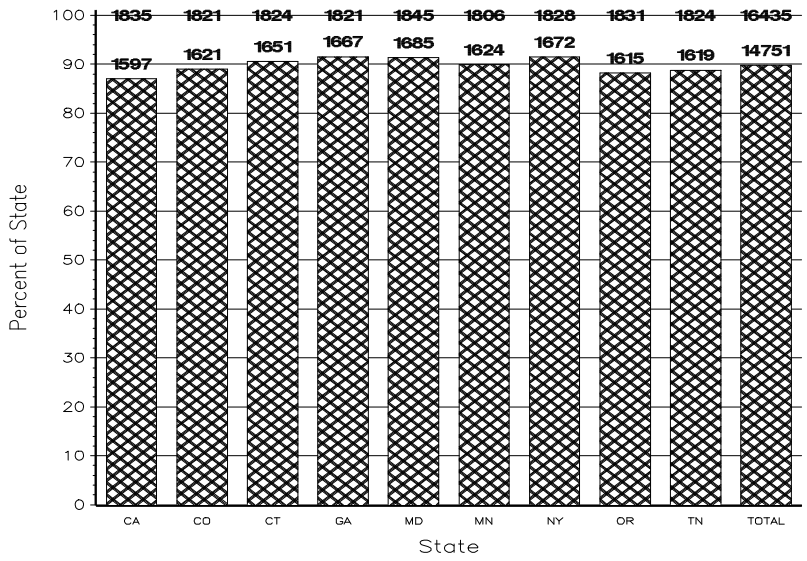
Graph 8: Percent by Race/Ethnicity (N=8040)



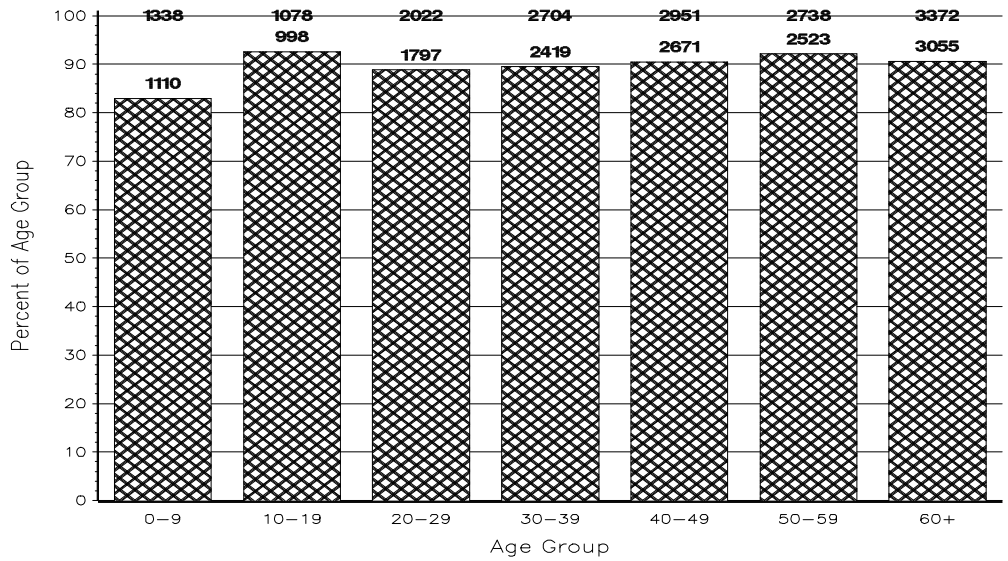
Cooked Most Recently Consumed Hot Dogs

2002 FoodNet Population Survey

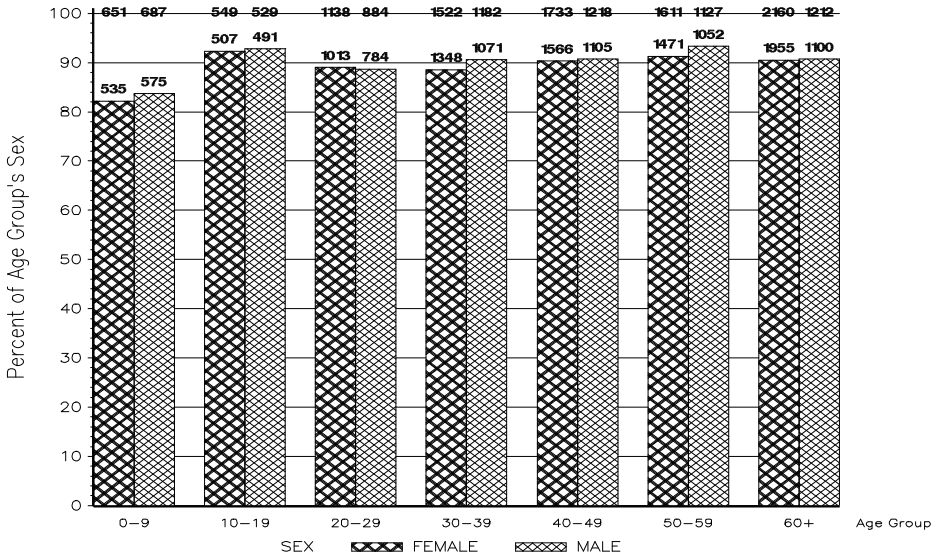
Graph 1: Percent by State (N=16435)



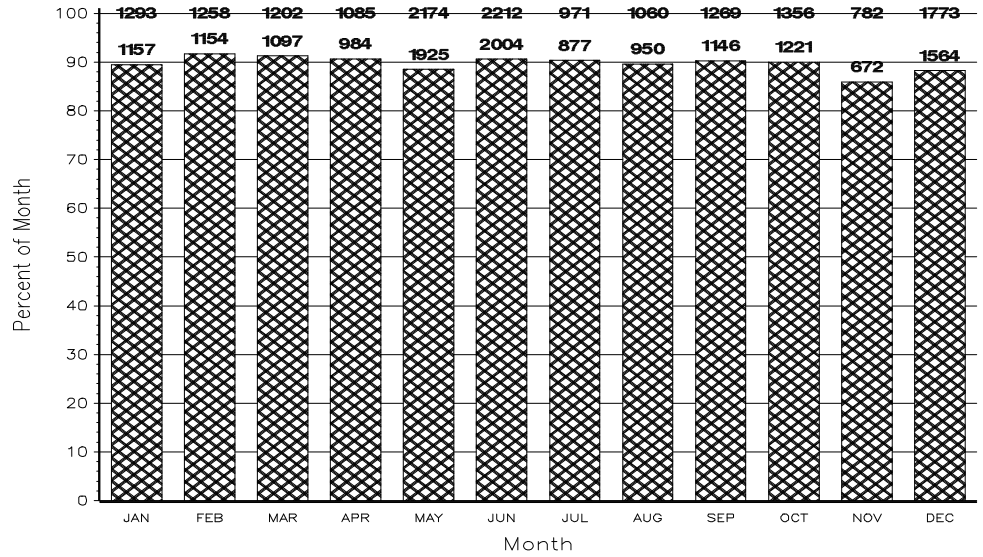
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



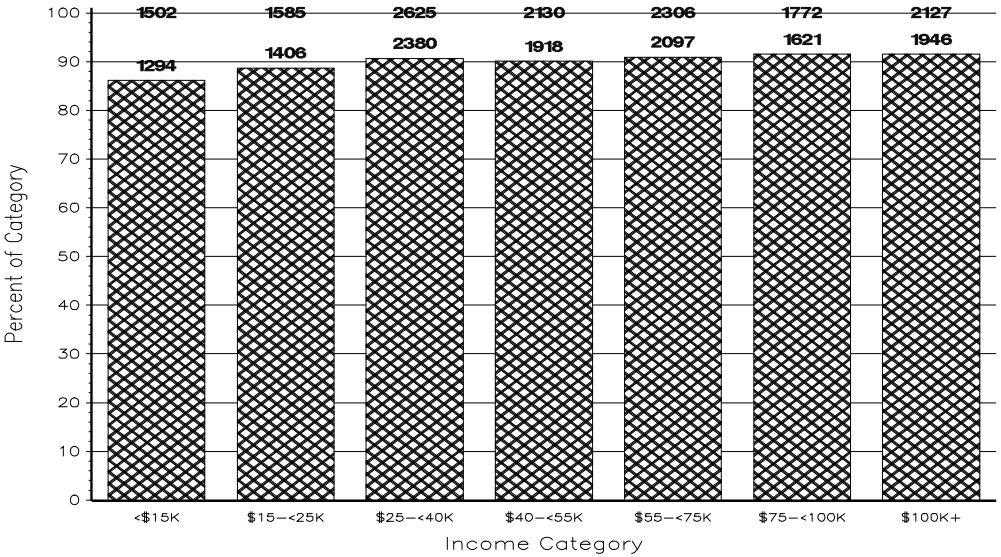
Graph 4: Percent by Month (N=16435)



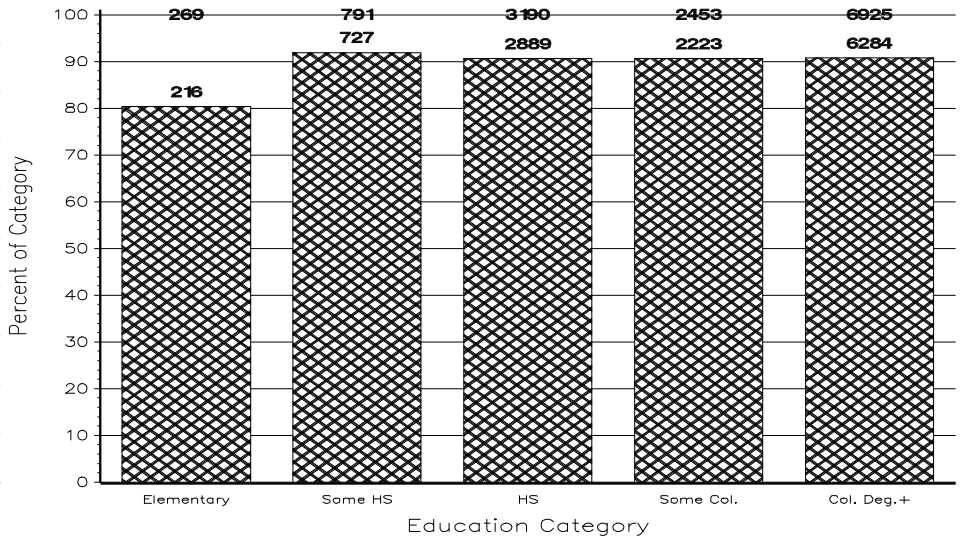
Cooked Most Recently Consumed Hot Dogs

2002 FoodNet Population Survey

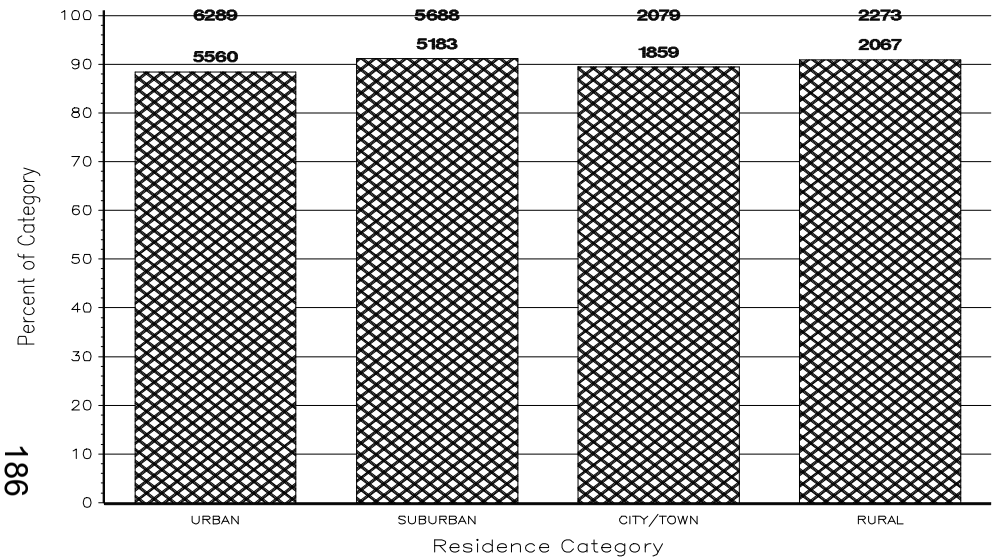
Graph 5: Percent by Income (N=14047)



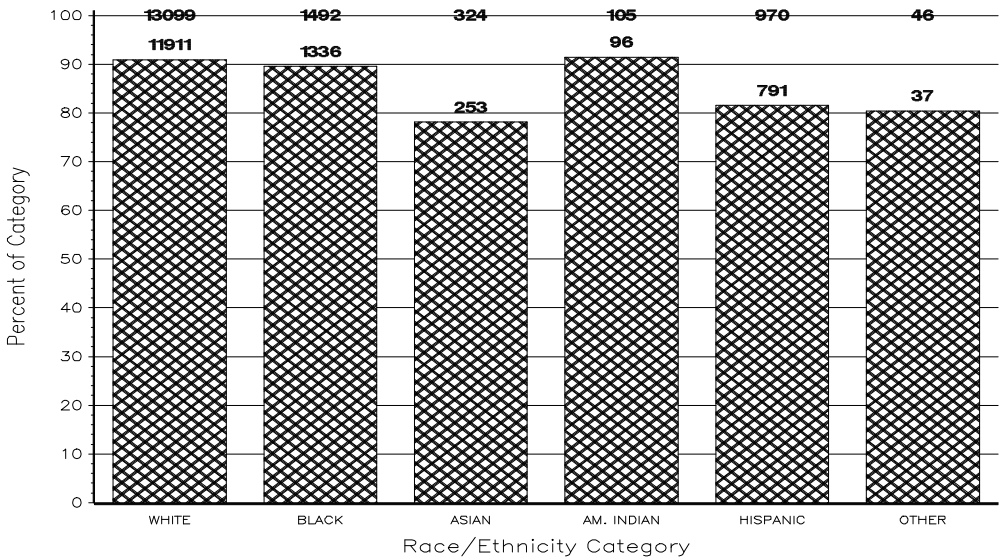
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



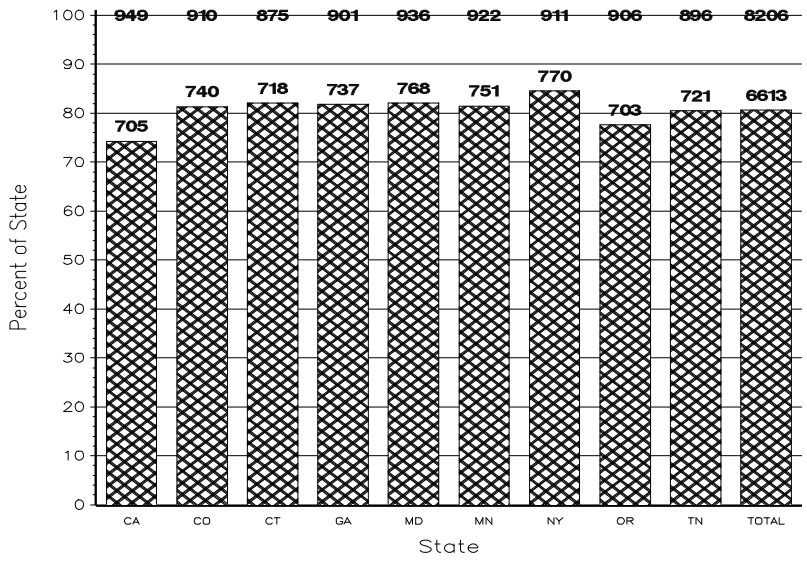
Graph 8: Percent by Race/Ethnicity (N=16110)



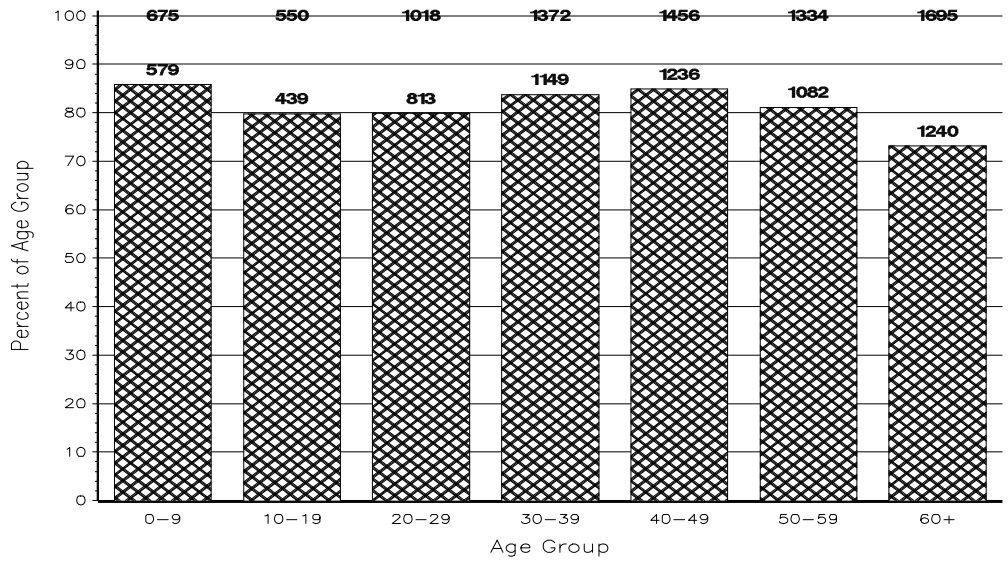
Buy Deli Meats/Cold Cuts in Grocery Store

2002 FoodNet Population Survey

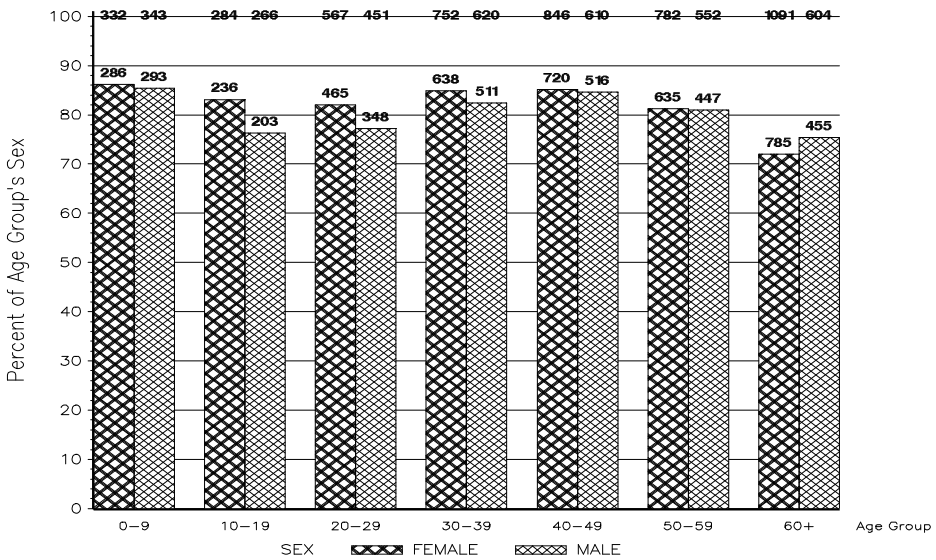
Graph 1: Percent by State (N=8206)



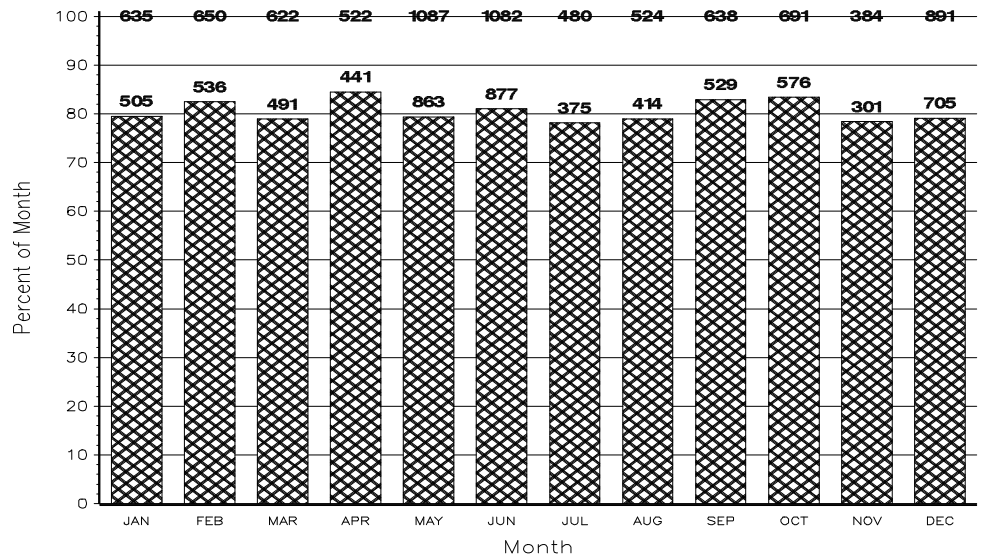
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

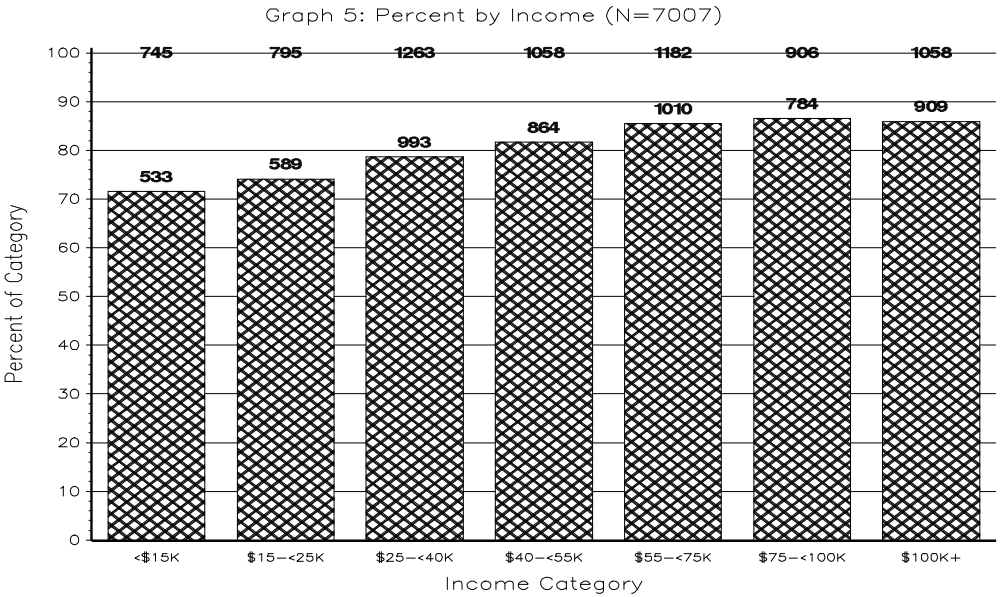


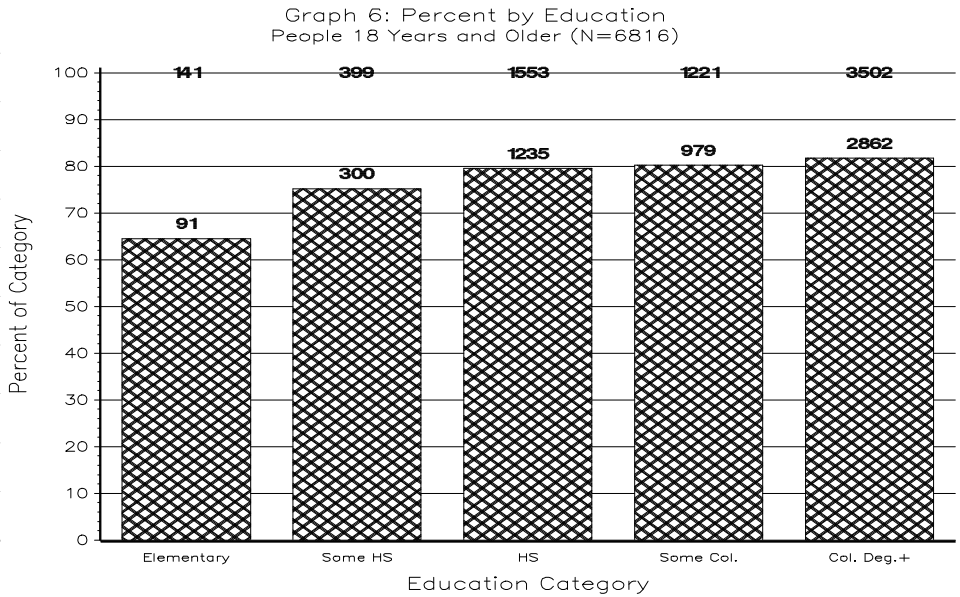
Graph 4: Percent by Month (N=8206)

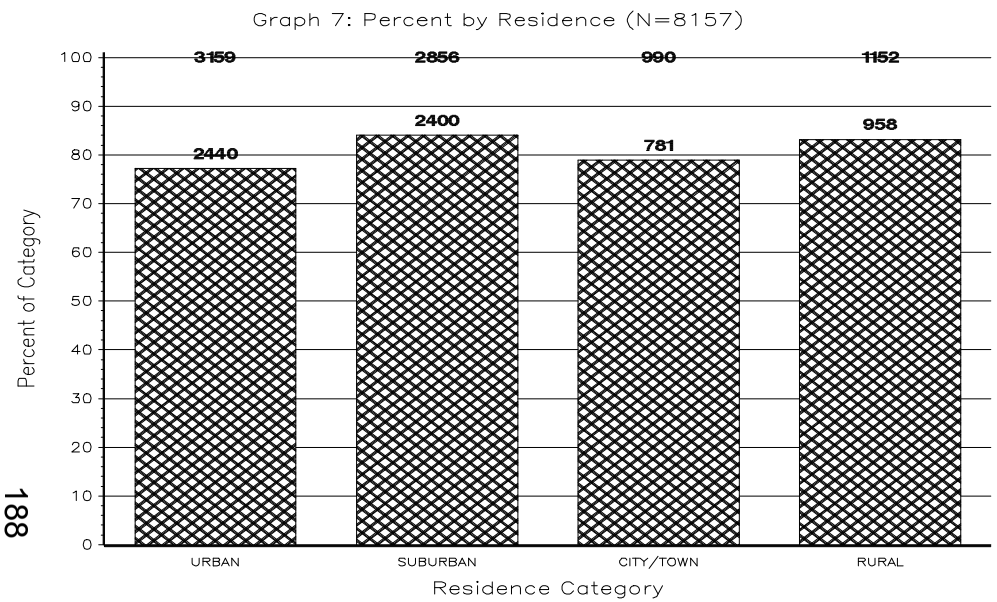


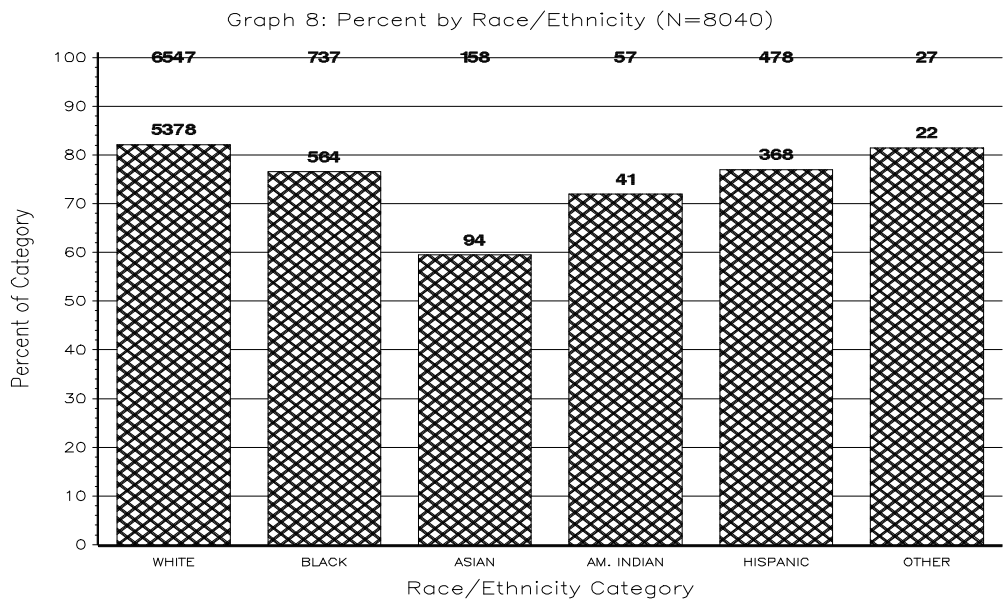
Buy Deli Meats/Cold Cuts in Grocery Store

2002 FoodNet Population Survey





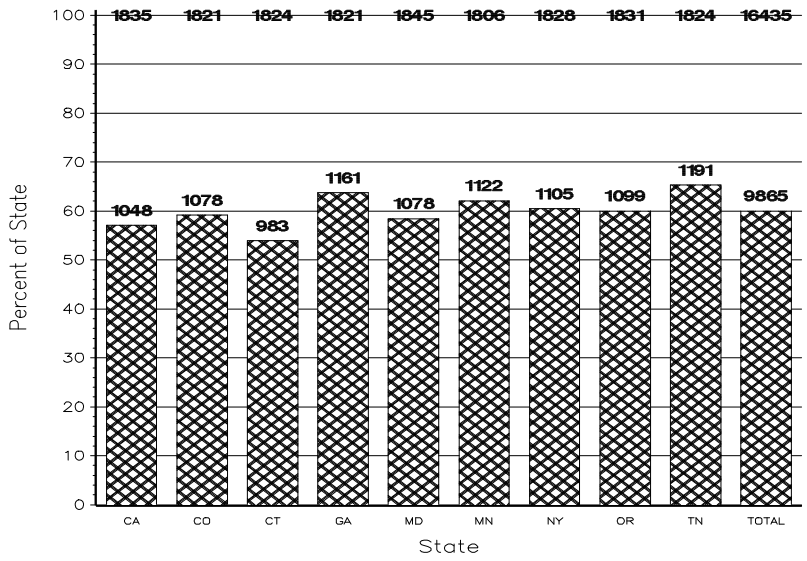




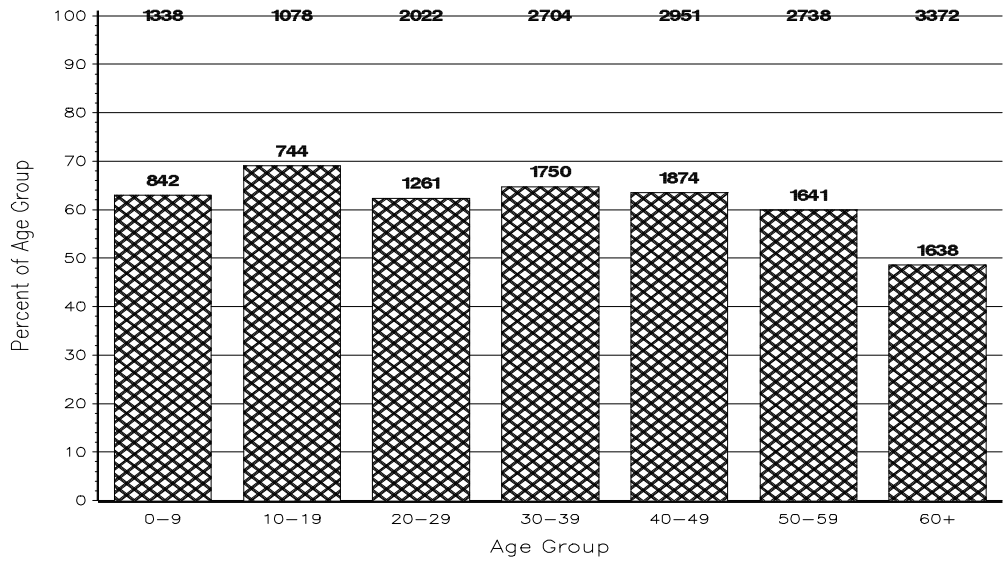
Ate Deli Meat in the Past Month

2002 FoodNet Population Survey

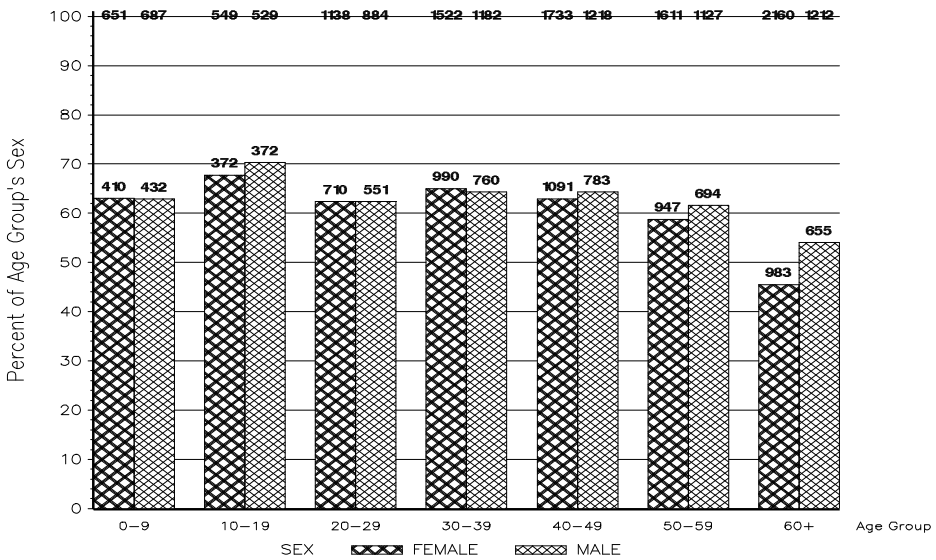
Graph 1: Percent by State (N=16435)



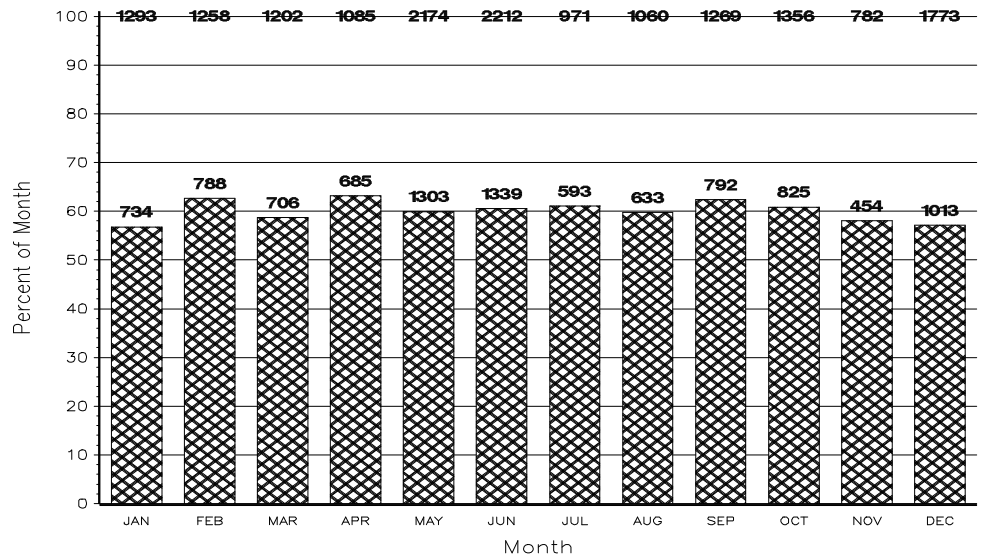
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

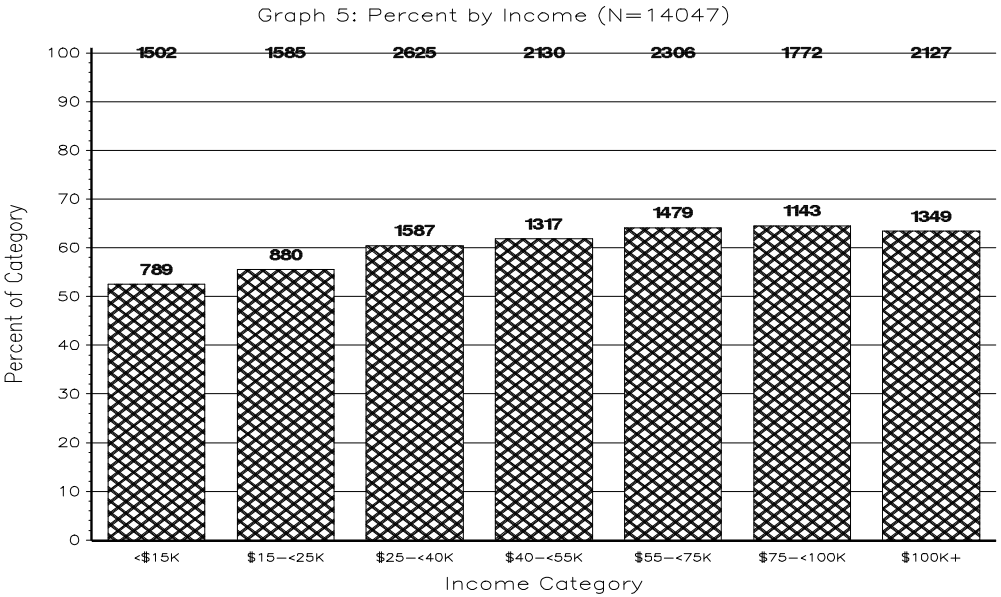


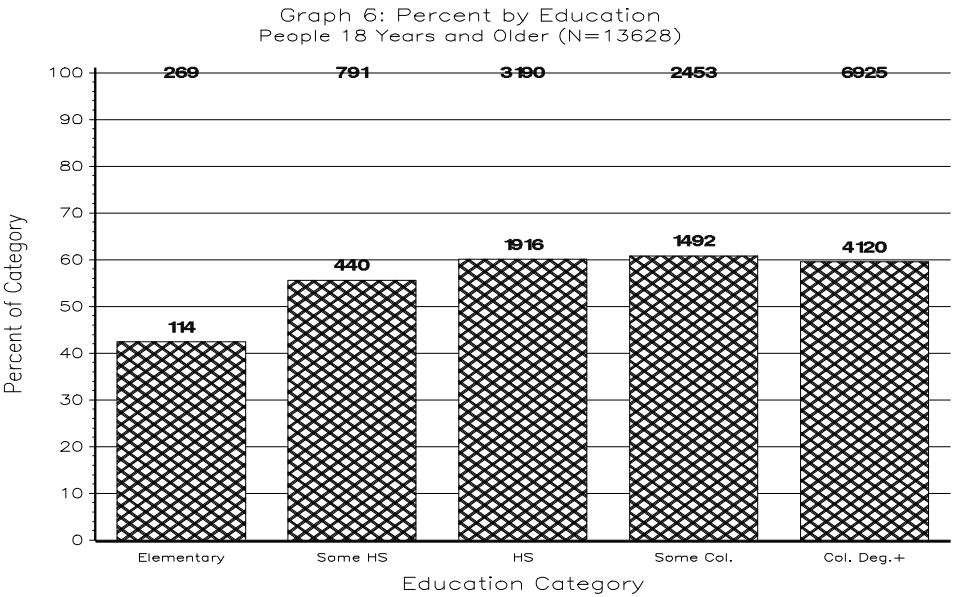
Graph 4: Percent by Month (N=16435)

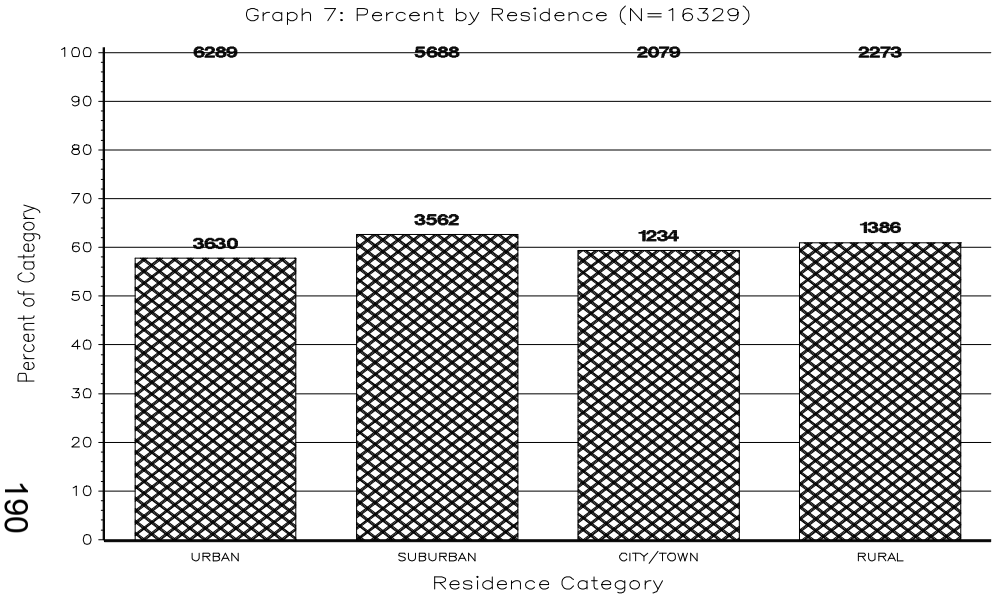


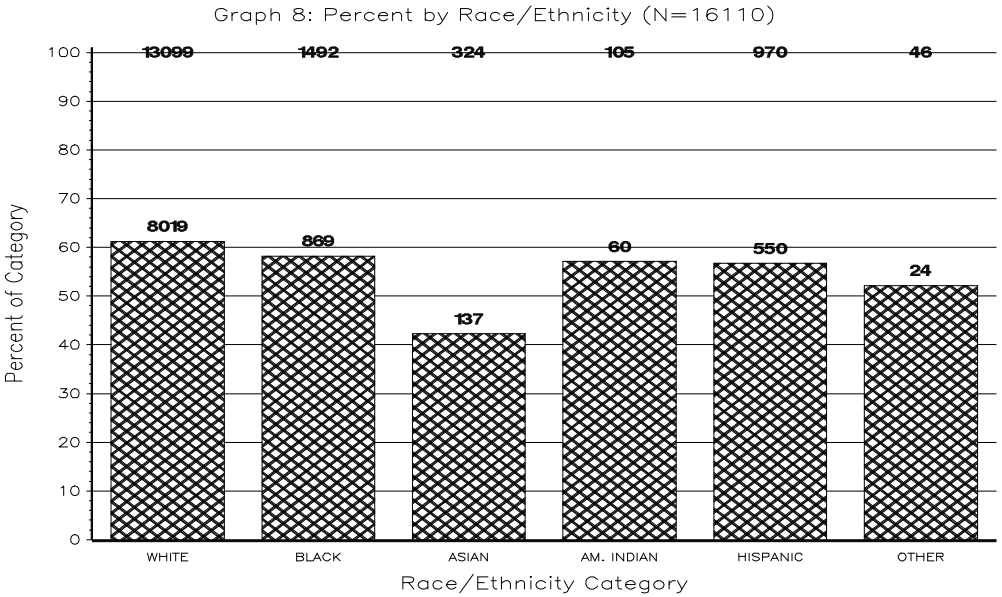
Ate Deli Meat in the Past Month

2002 FoodNet Population Survey





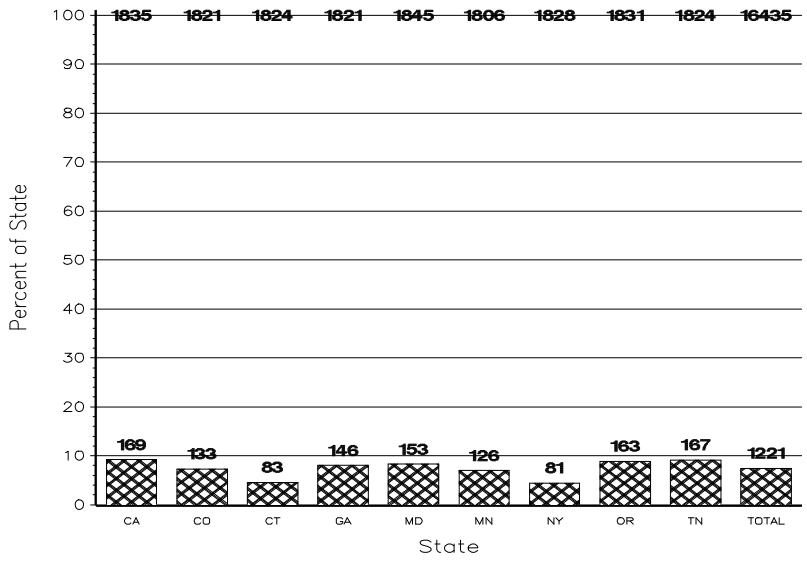




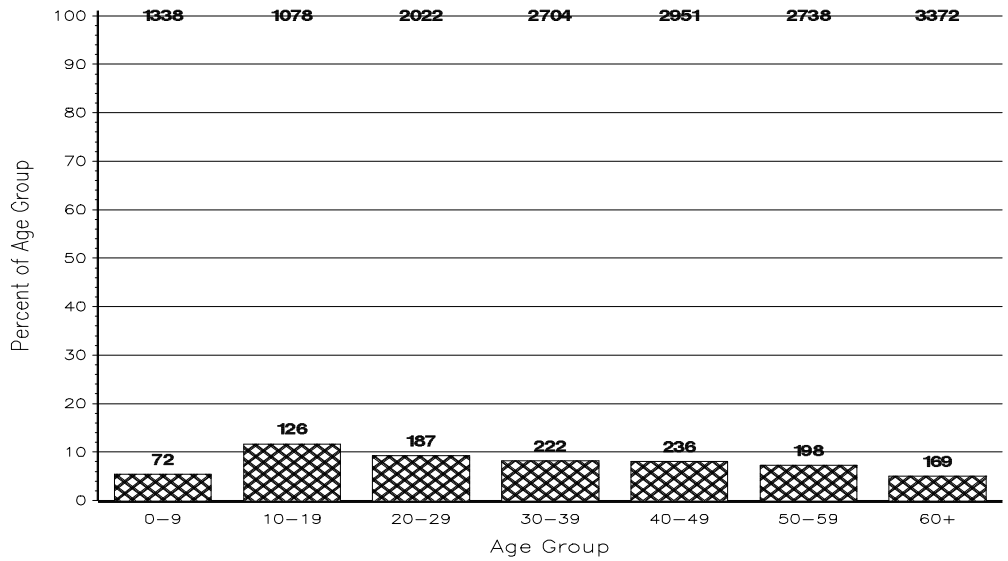
Ate Deli—Sliced Chicken in the Past Month

2002 FoodNet Population Survey

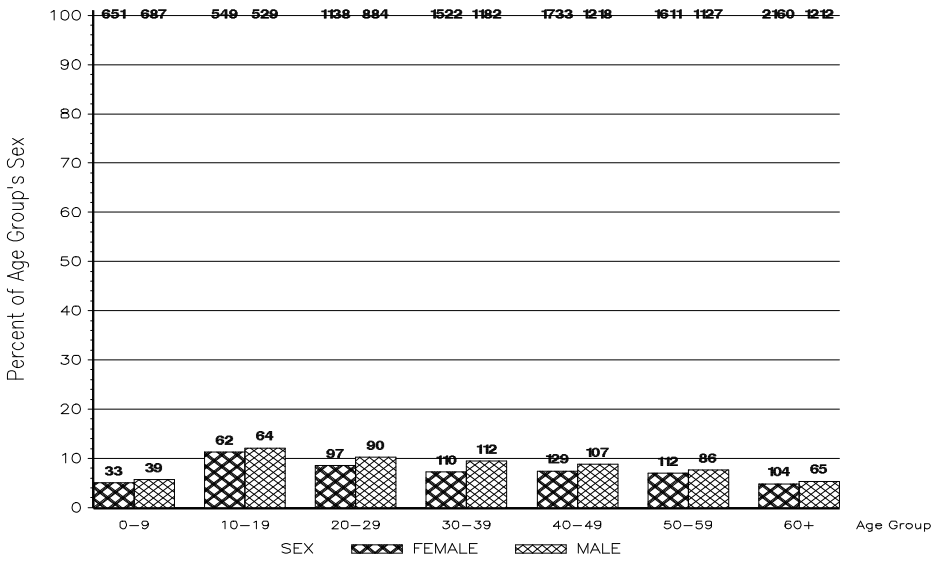
Graph 1: Percent by State (N=16435)



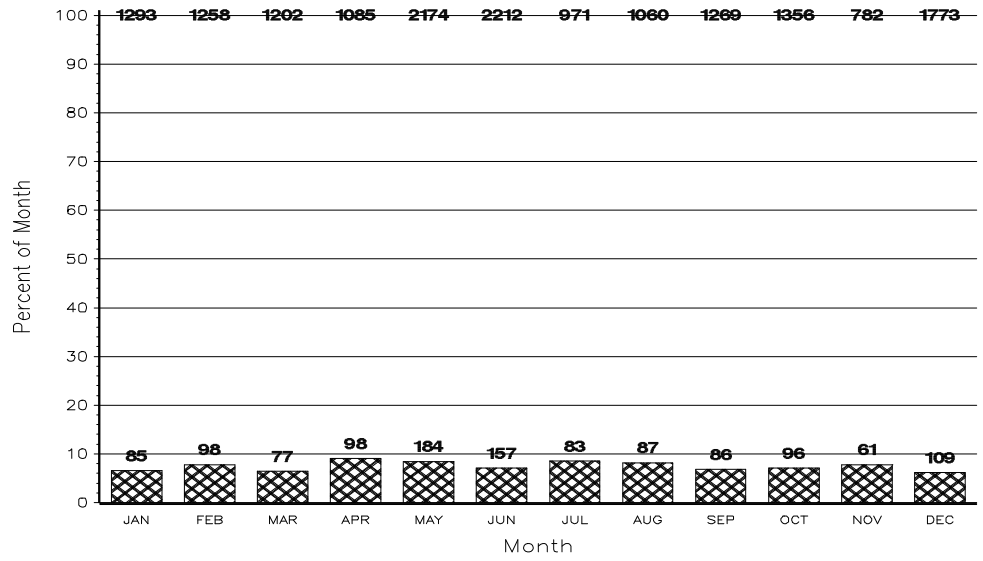
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

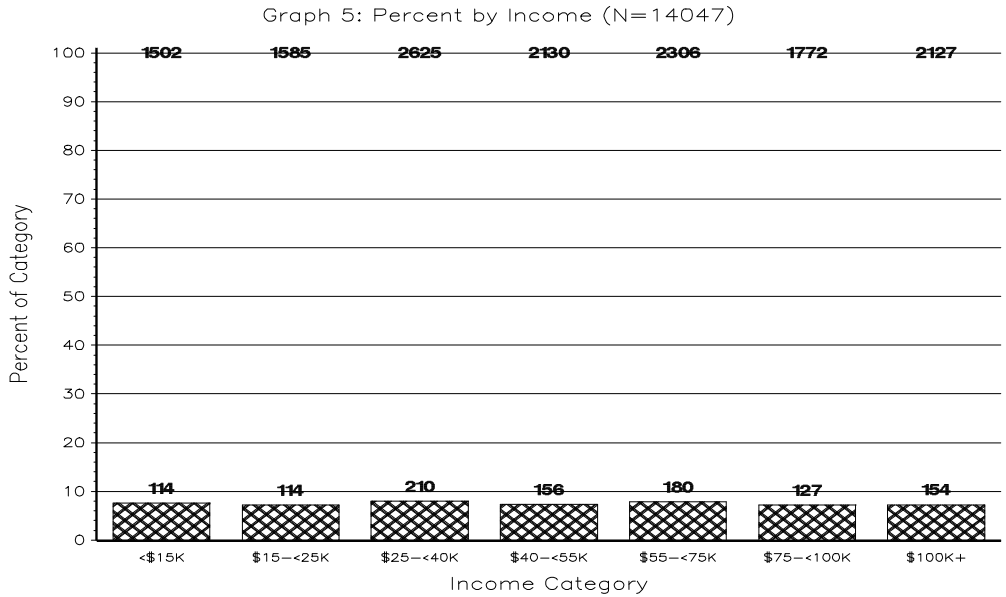


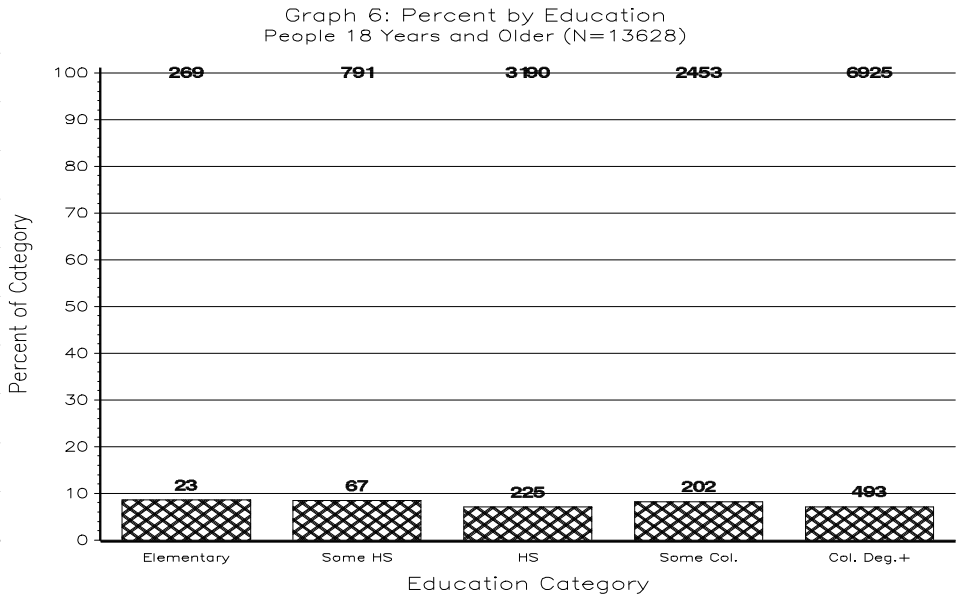
Graph 4: Percent by Month (N=16435)

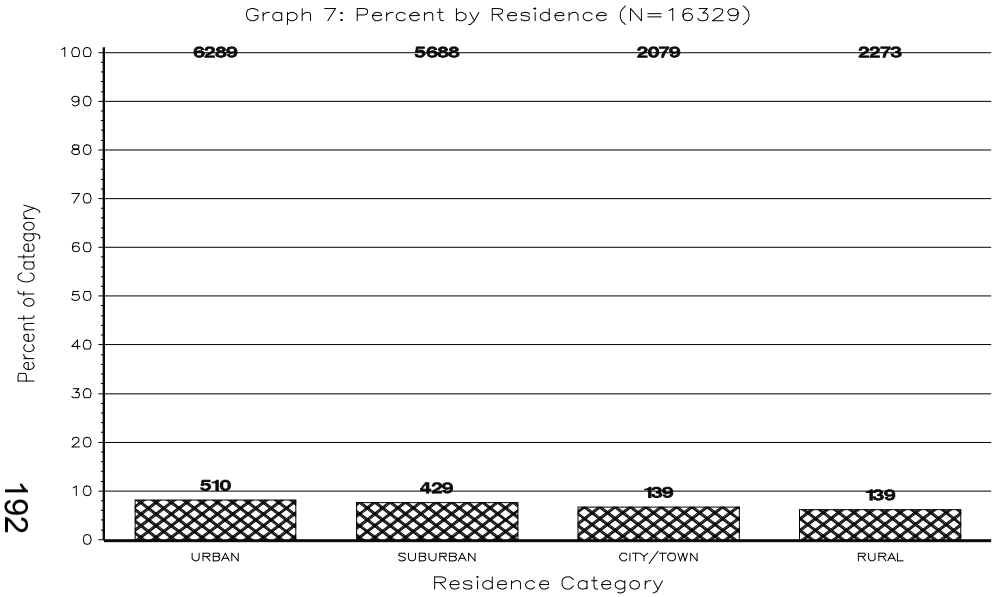


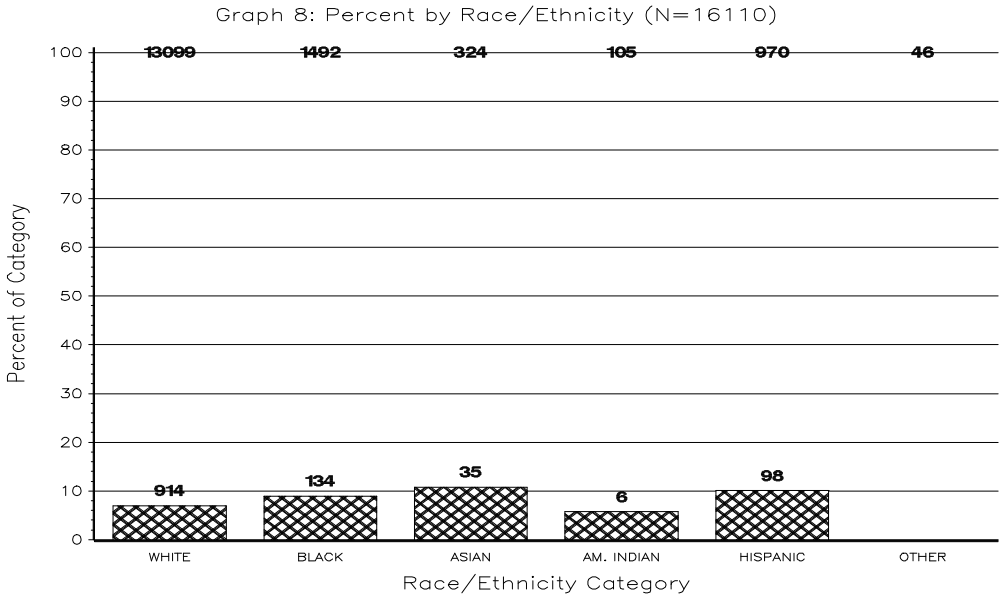
Ate Deli—Sliced Chicken in the Past Month

2002 FoodNet Population Survey





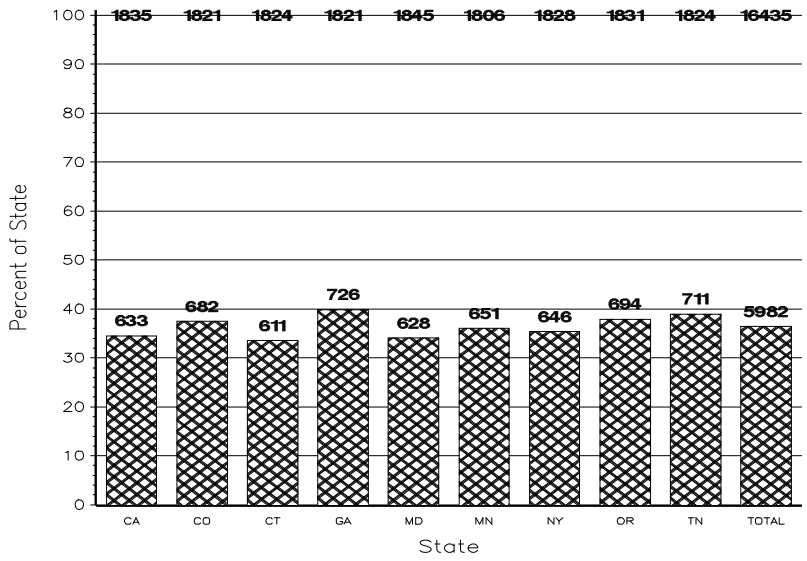




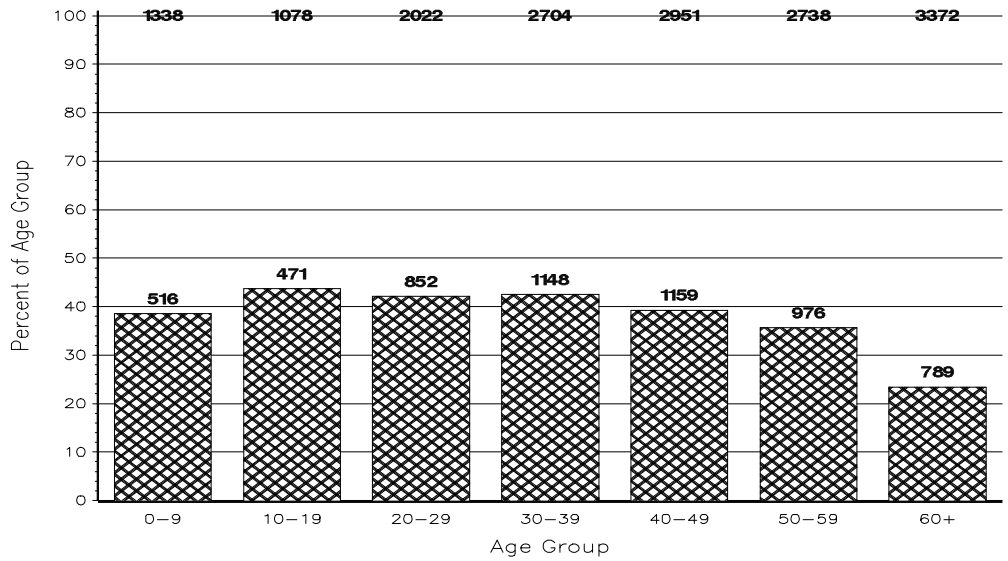
Ate Deli–Sliced Turkey in the Past Month

2002 FoodNet Population Survey

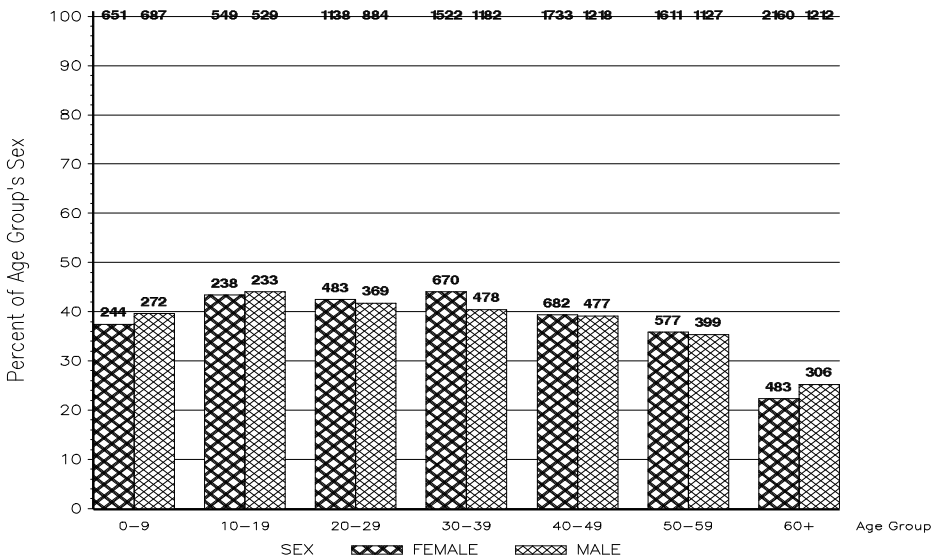
Graph 1: Percent by State (N=16435)



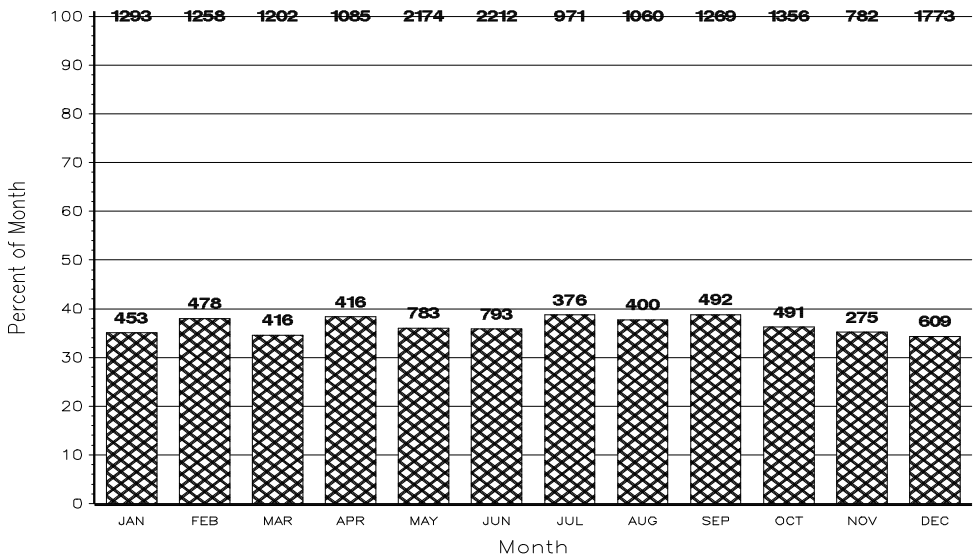
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



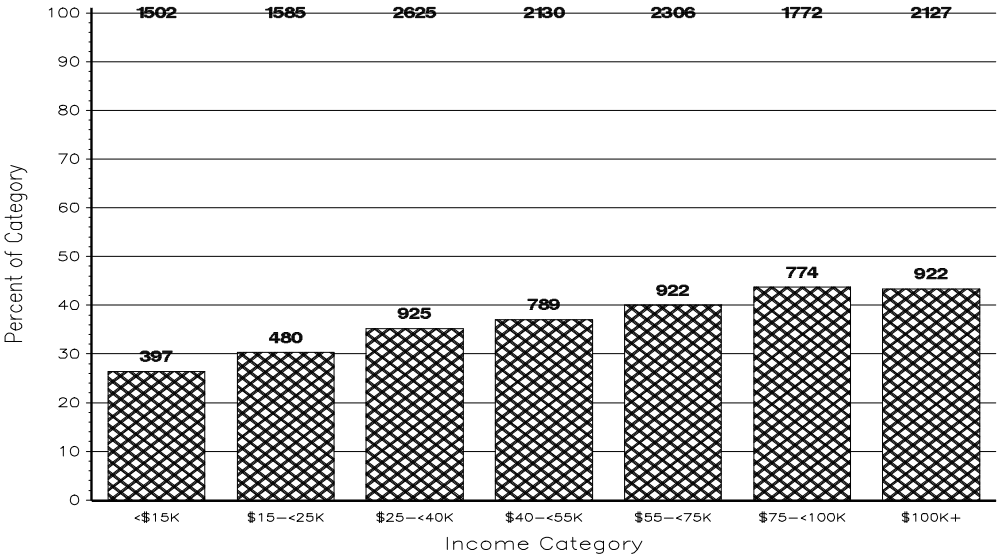
Graph 4: Percent by Month (N=16435)



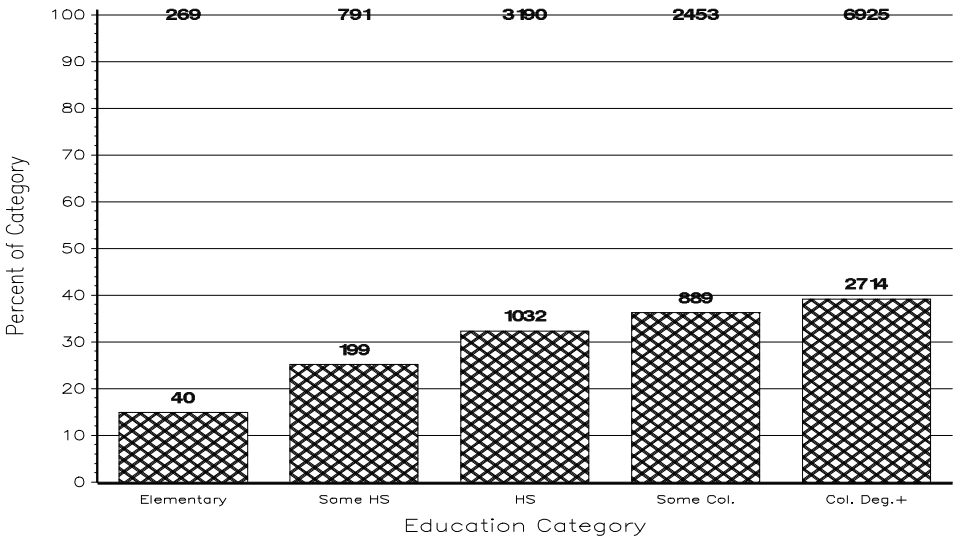
Ate Deli—Sliced Turkey in the Past Month

2002 FoodNet Population Survey

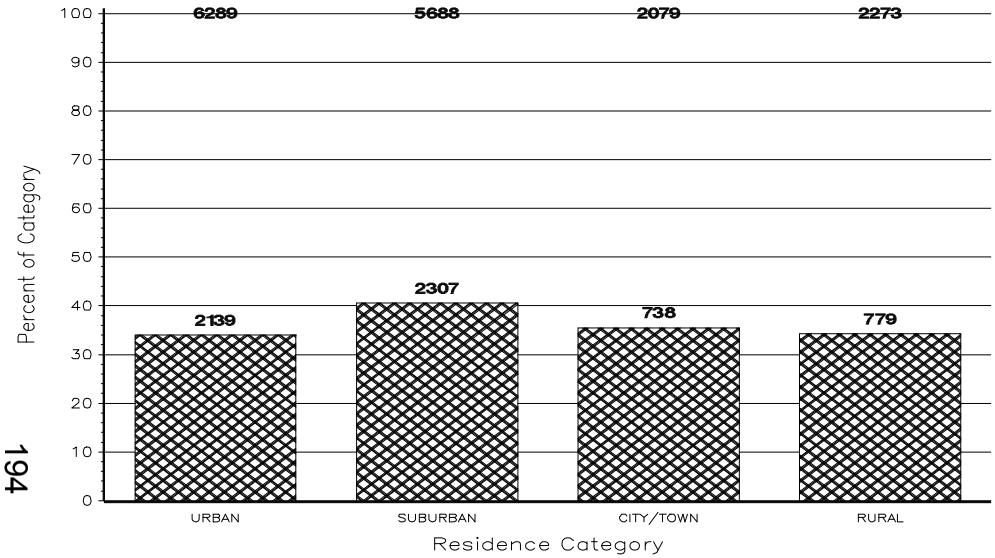
Graph 5: Percent by Income (N=14047)



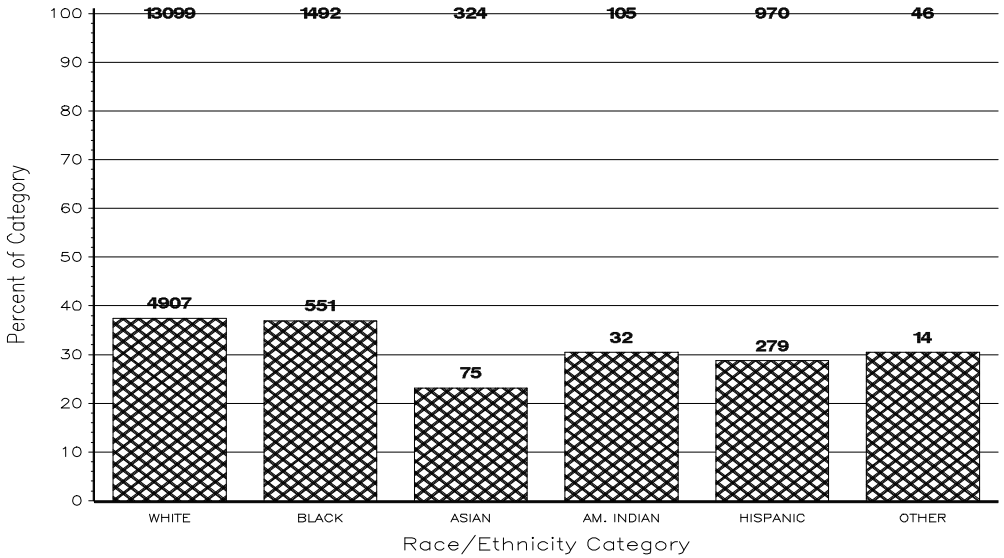
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



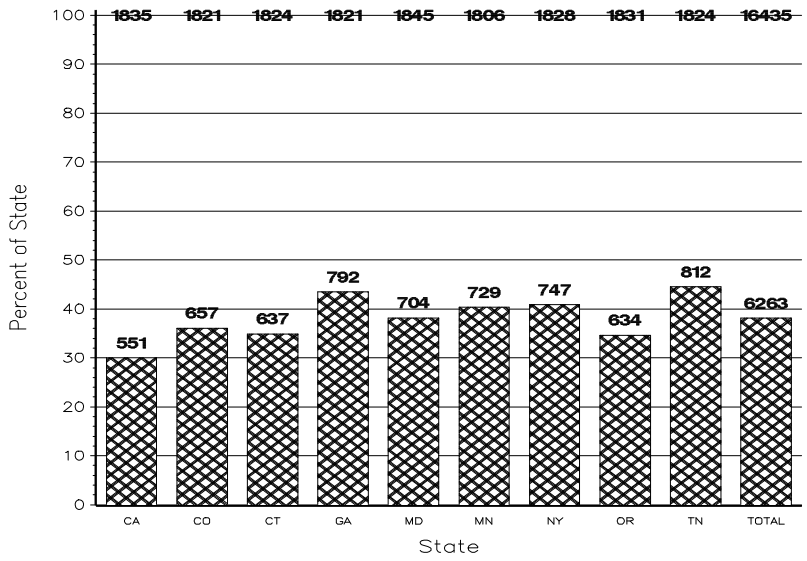
Graph 8: Percent by Race/Ethnicity (N=16110)



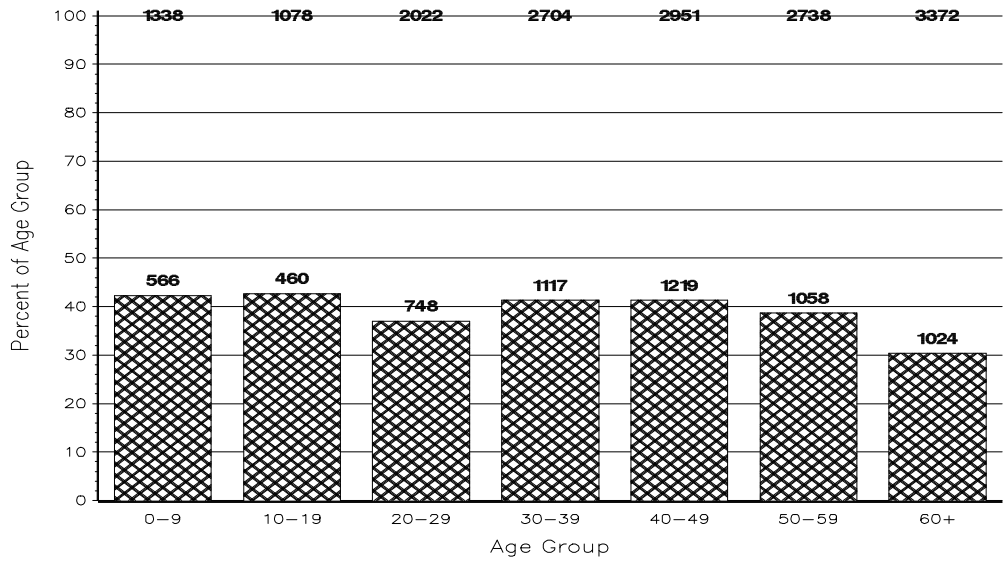
Ate Deli–Sliced Ham in the Past Month

2002 FoodNet Population Survey

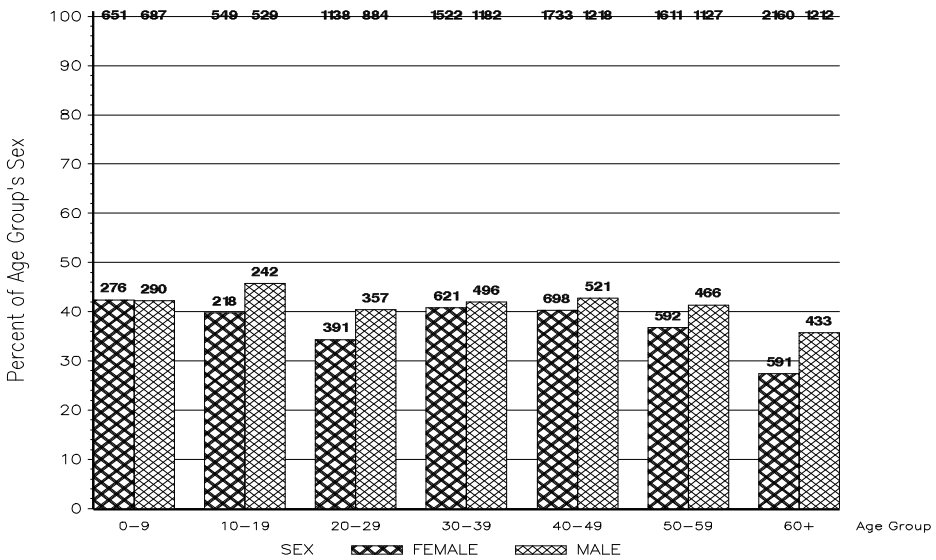
Graph 1: Percent by State (N=16435)



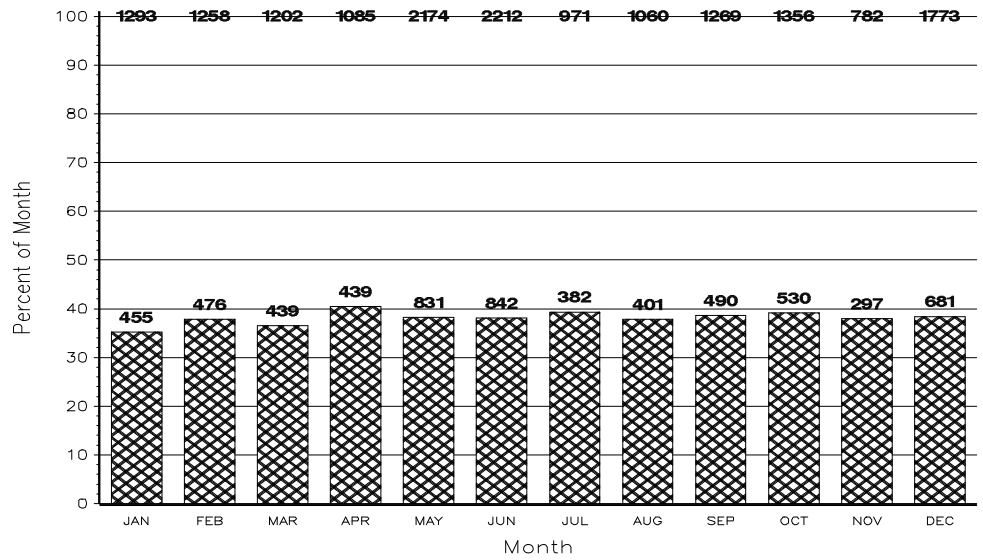
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



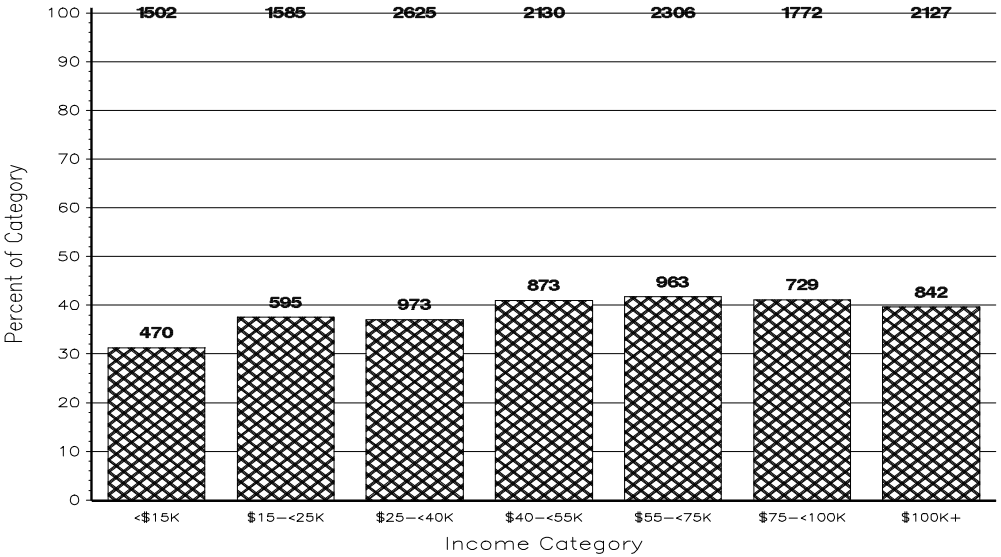
Graph 4: Percent by Month (N=16435)



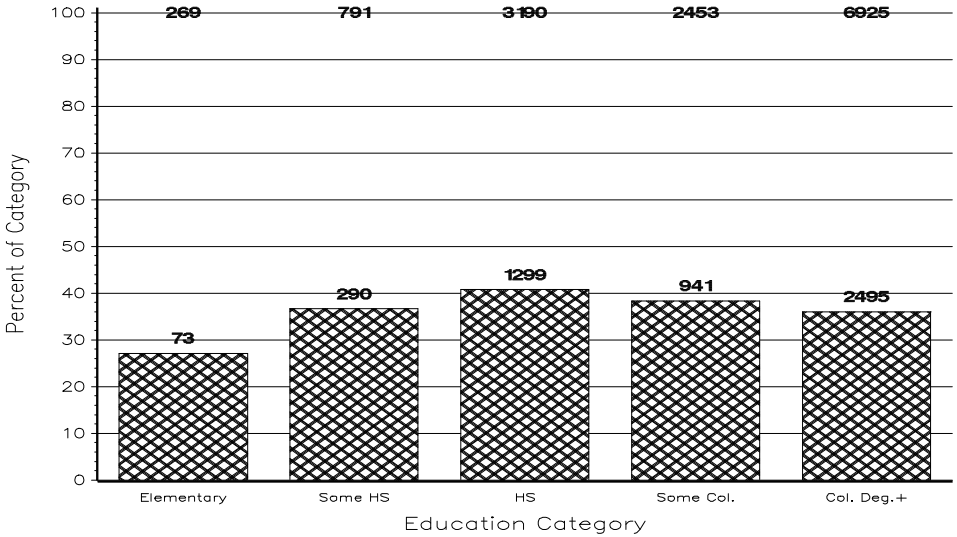
Ate Deli–Sliced Ham in the Past Month

2002 FoodNet Population Survey

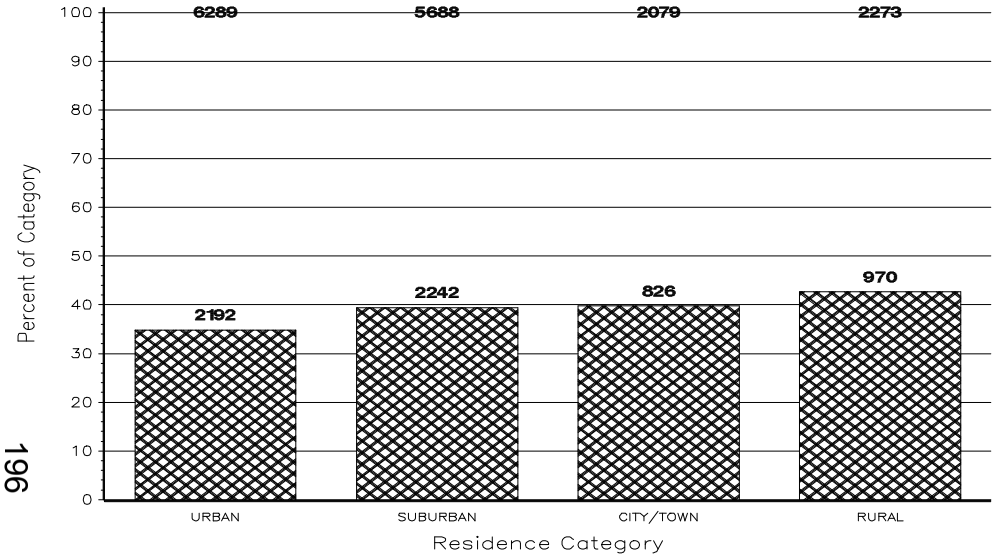
Graph 5: Percent by Income (N=14047)



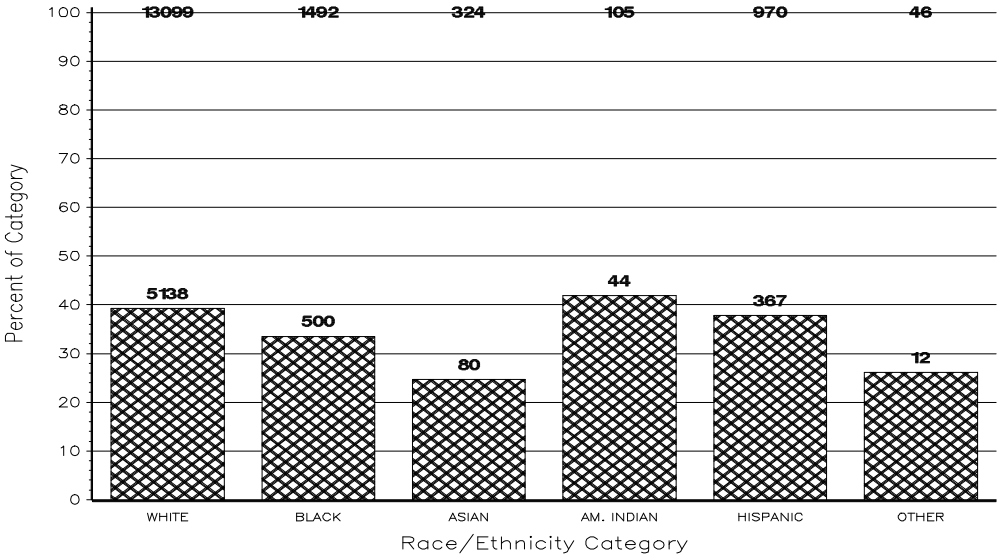
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



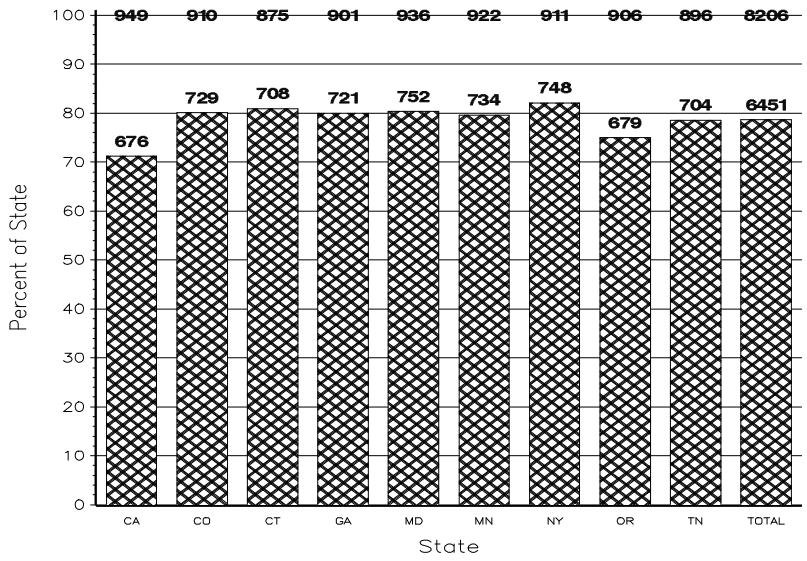
Graph 8: Percent by Race/Ethnicity (N=16110)



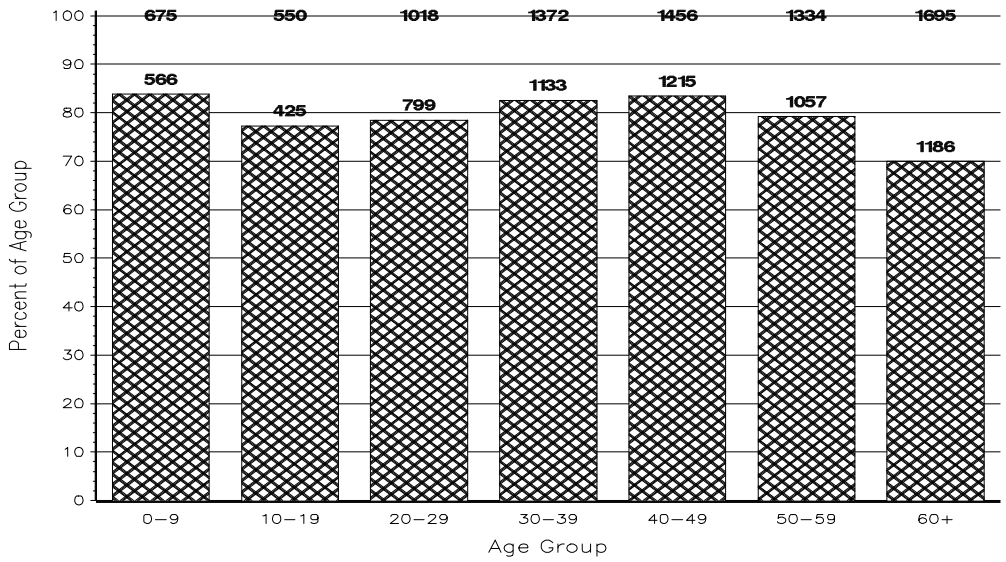
Stored Deli Meat in Refrigerator

2002 FoodNet Population Survey

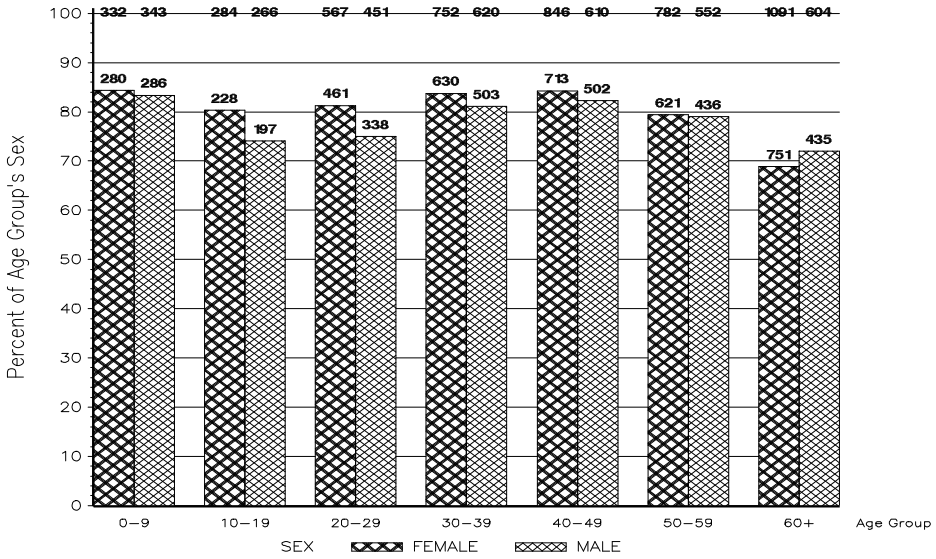
Graph 1: Percent by State (N=8206)



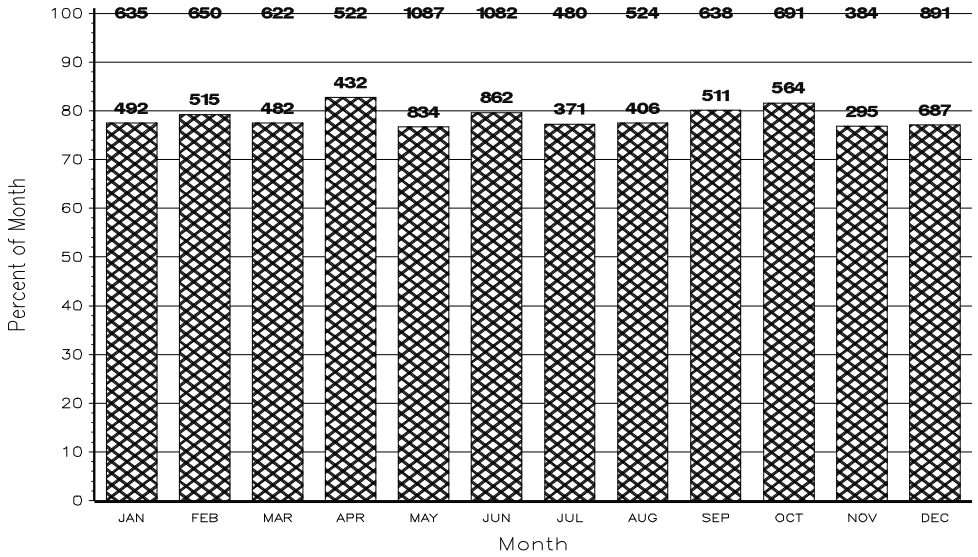
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)



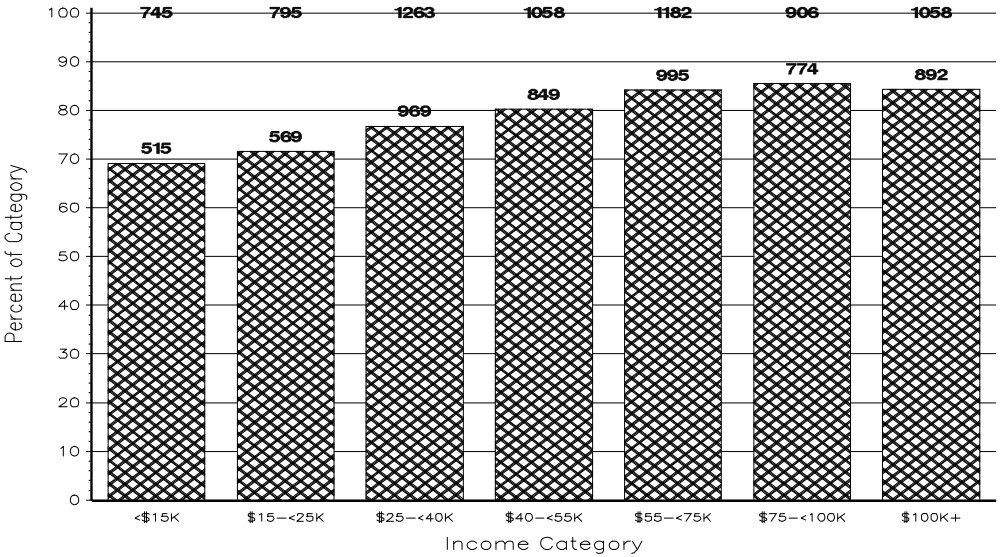
Graph 4: Percent by Month (N=8206)



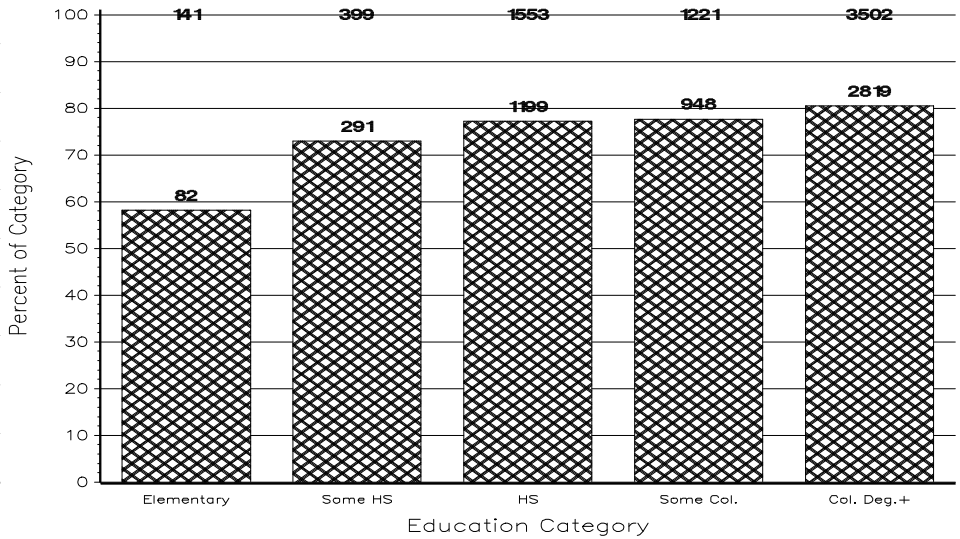
Stored Deli Meat in Refrigerator

2002 FoodNet Population Survey

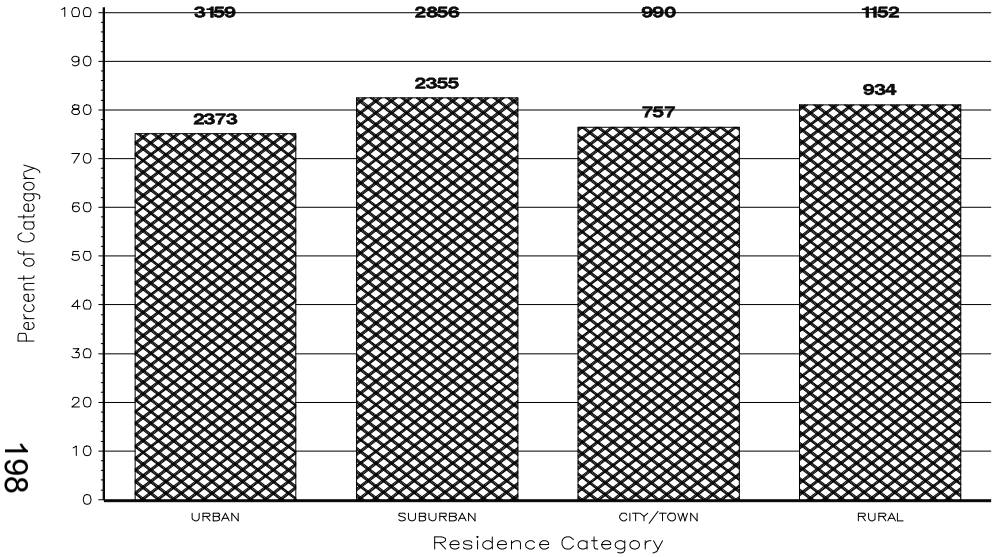
Graph 5: Percent by Income (N=7007)



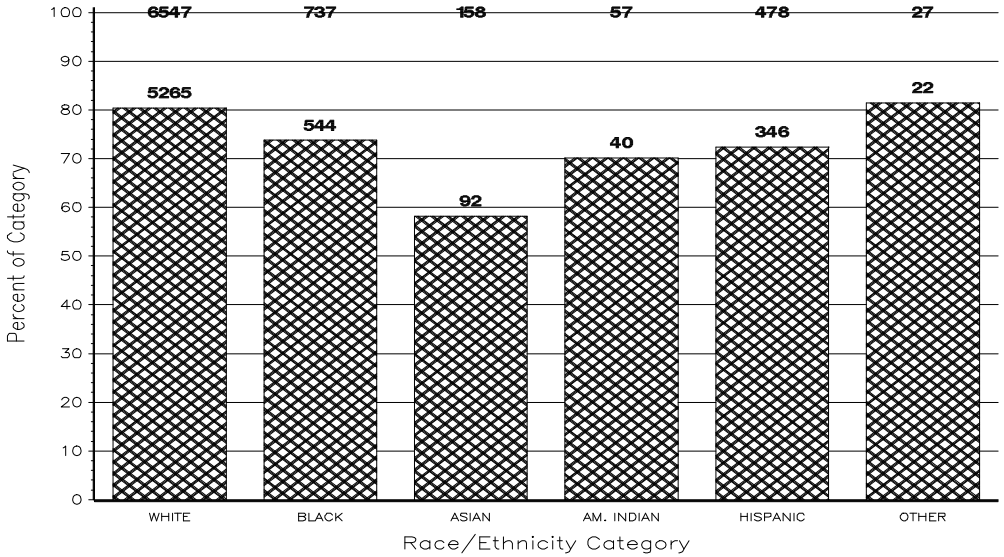
Graph 6: Percent by Education
People 18 Years and Older (N=6816)



Graph 7: Percent by Residence (N=8157)



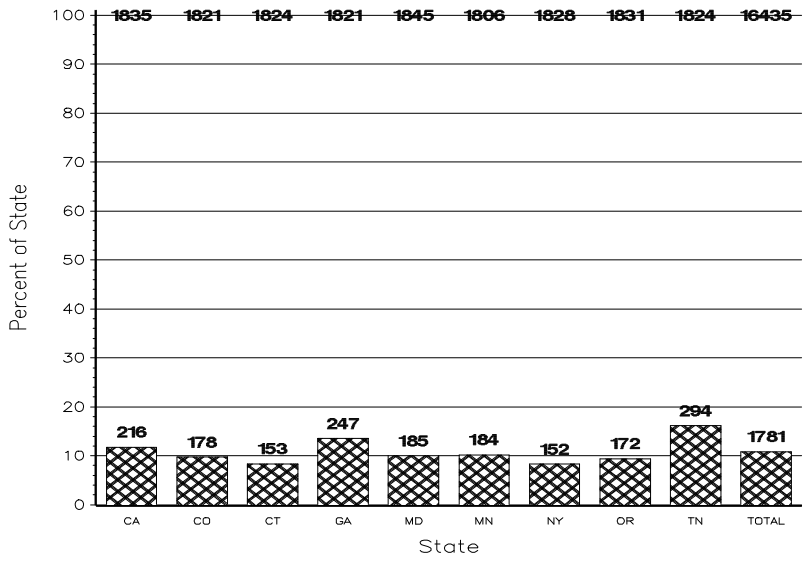
Graph 8: Percent by Race/Ethnicity (N=8040)



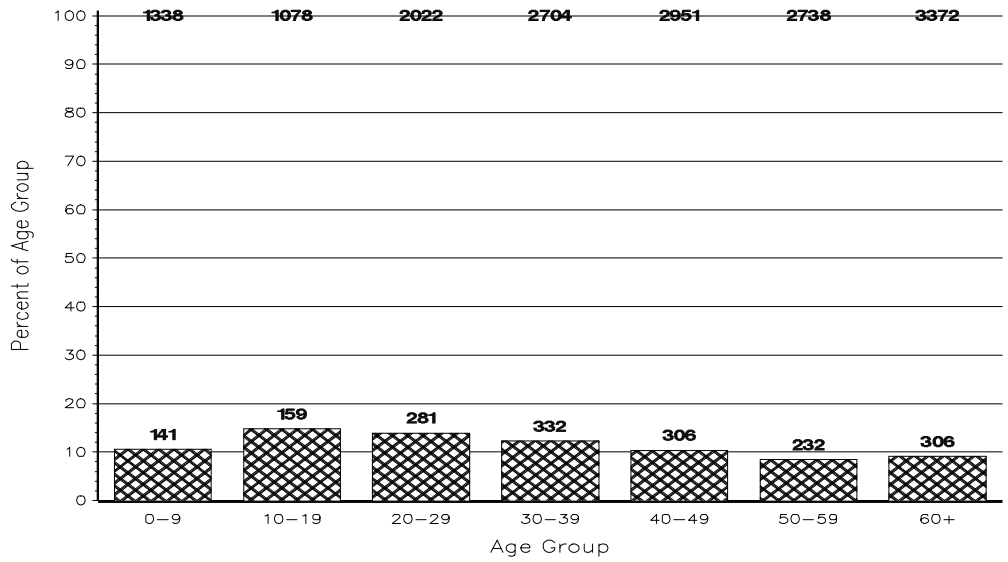
Heated Most Recently Consumed Deli Meat Before Eating

2002 FoodNet Population Survey

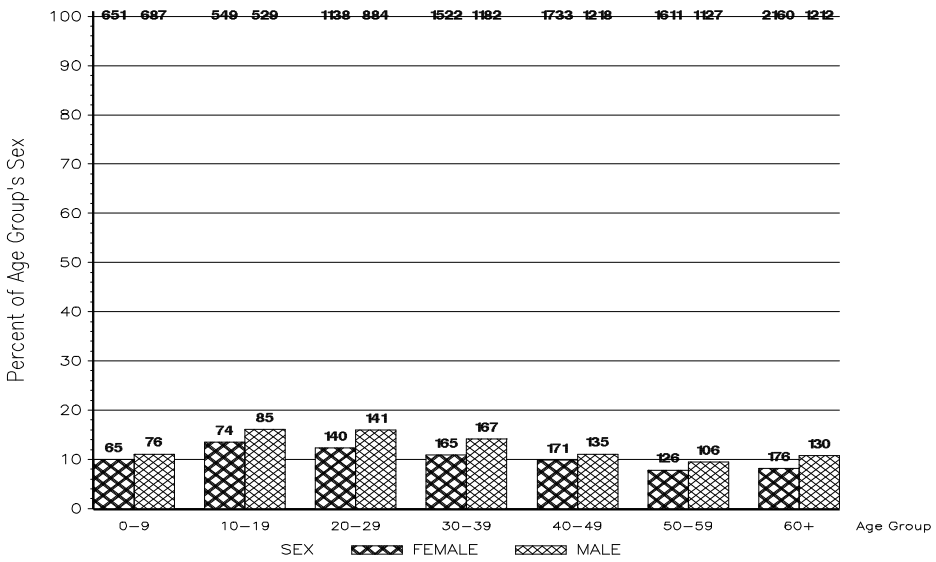
Graph 1: Percent by State (N=16435)



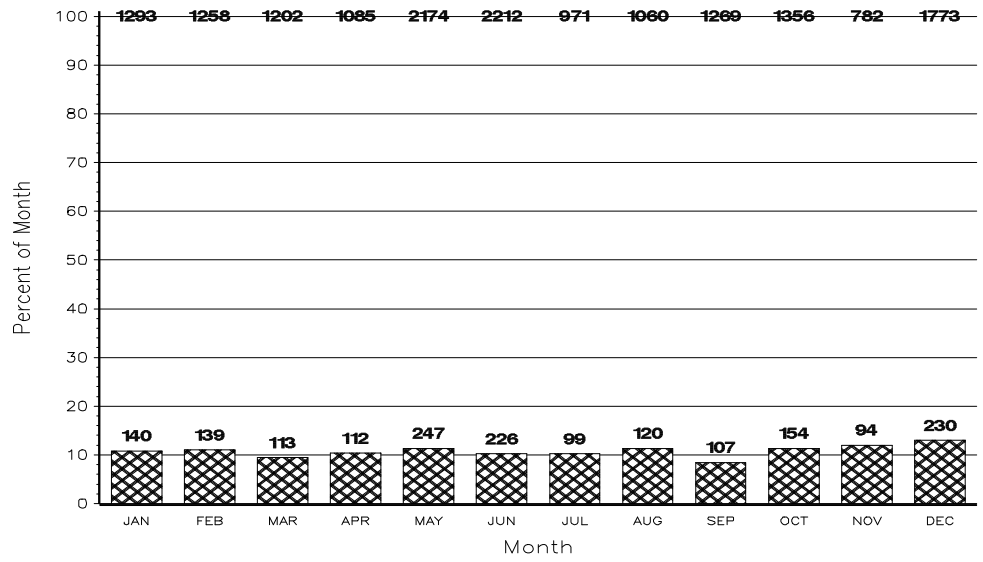
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

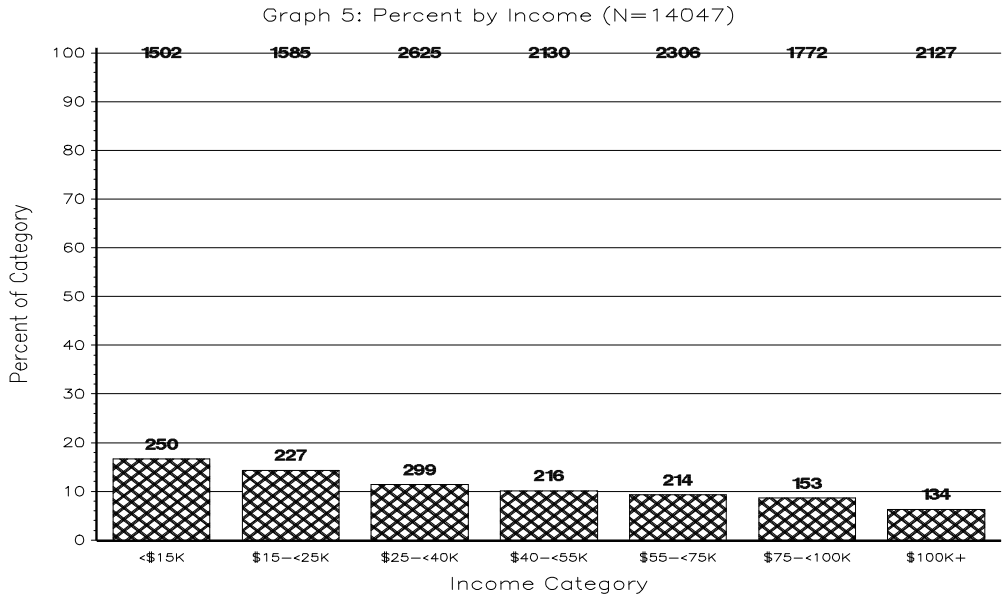


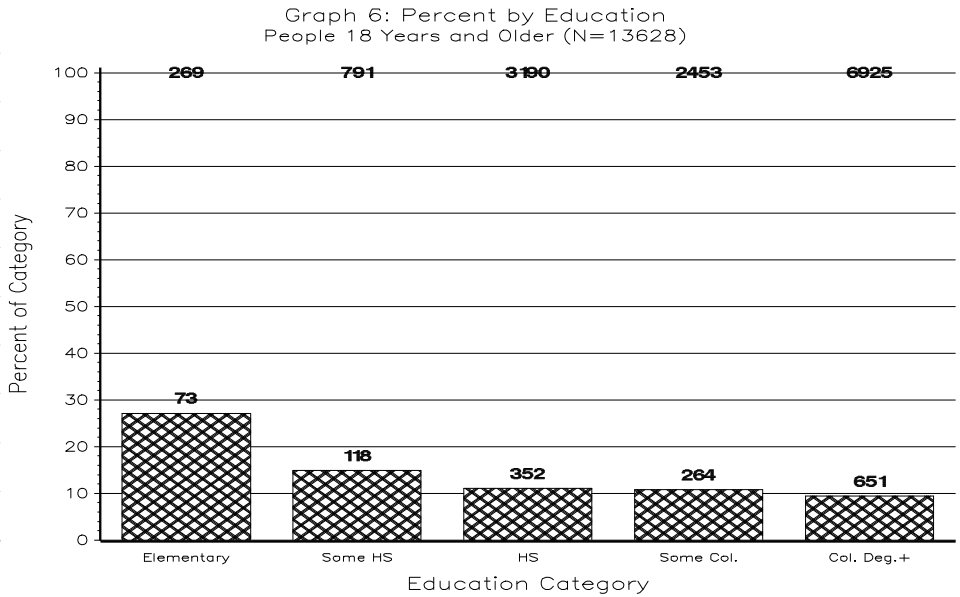
Graph 4: Percent by Month (N=16435)

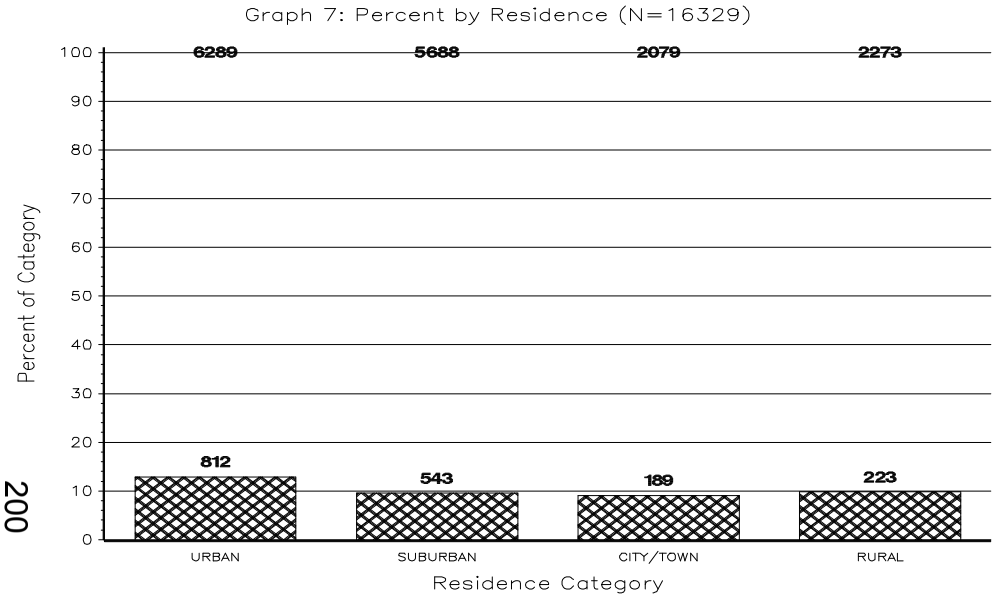


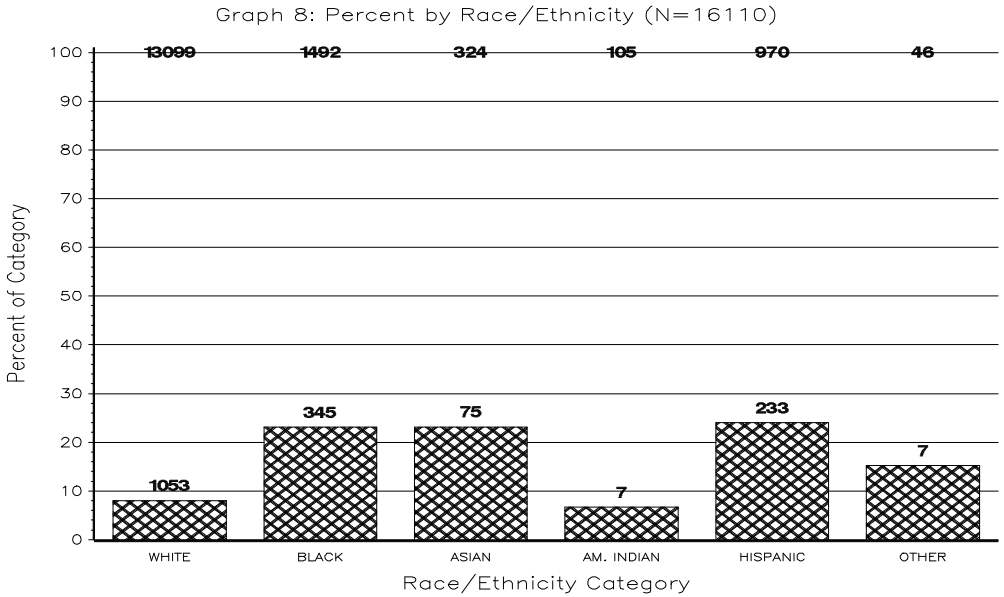
Heated Most Recently Consumed Deli Meat Before Eating

2002 FoodNet Population Survey





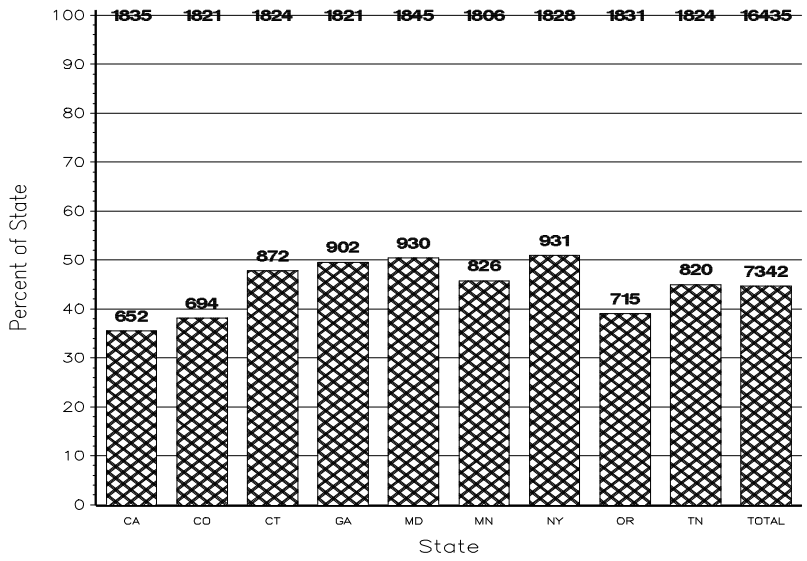




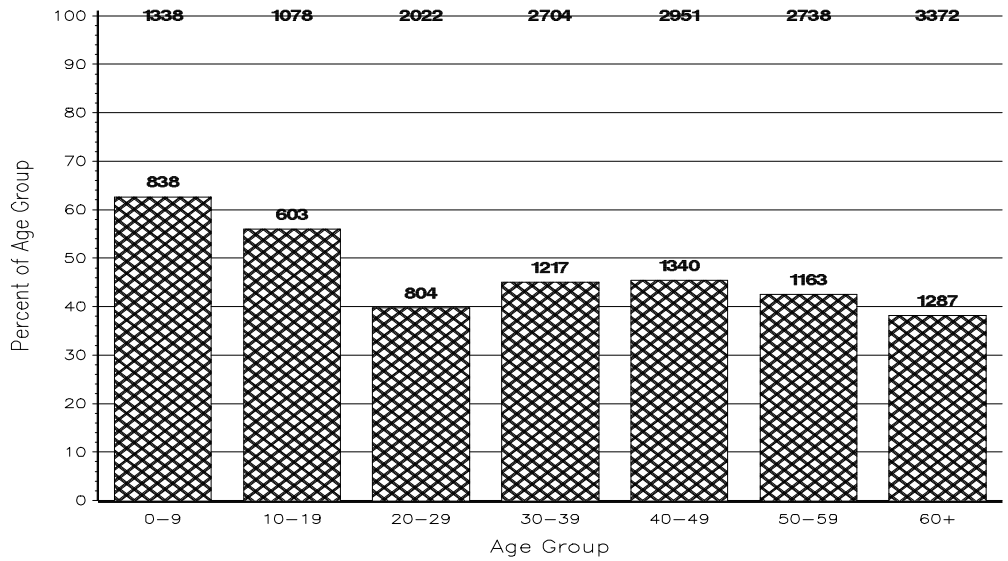
Ate Hot Dogs (Excl Veggie Tofu Dogs)in the Past Month

2002 FoodNet Population Survey

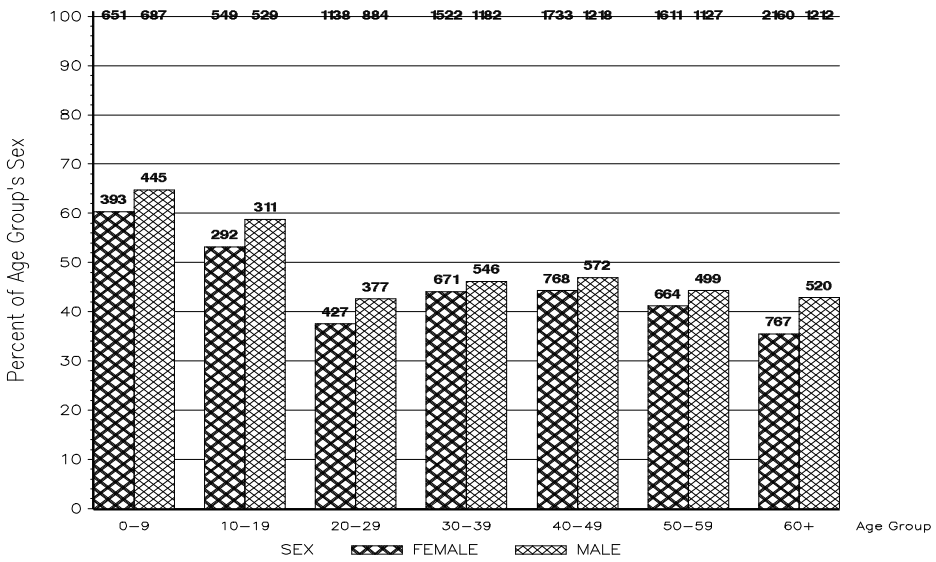
Graph 1: Percent by State (N=16435)



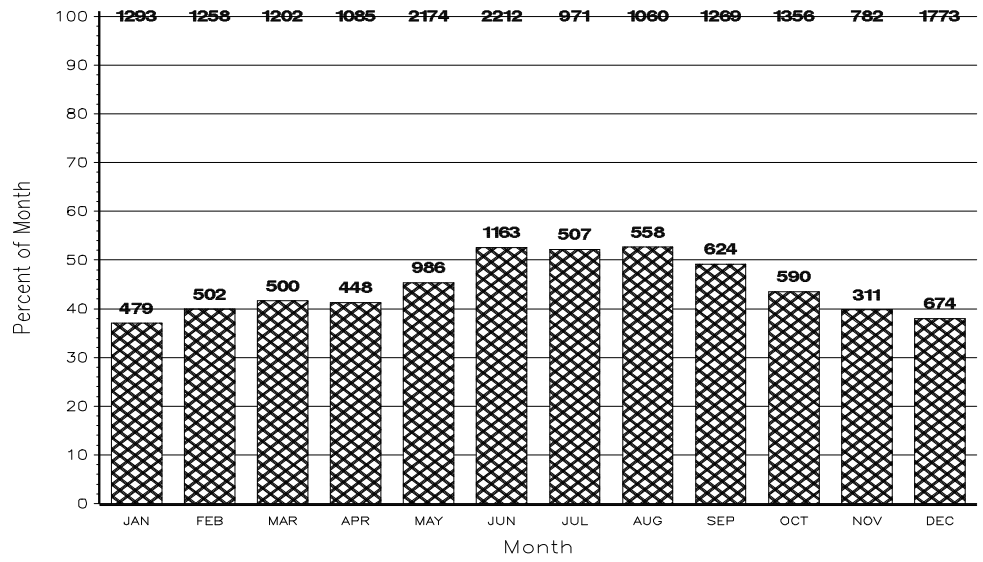
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

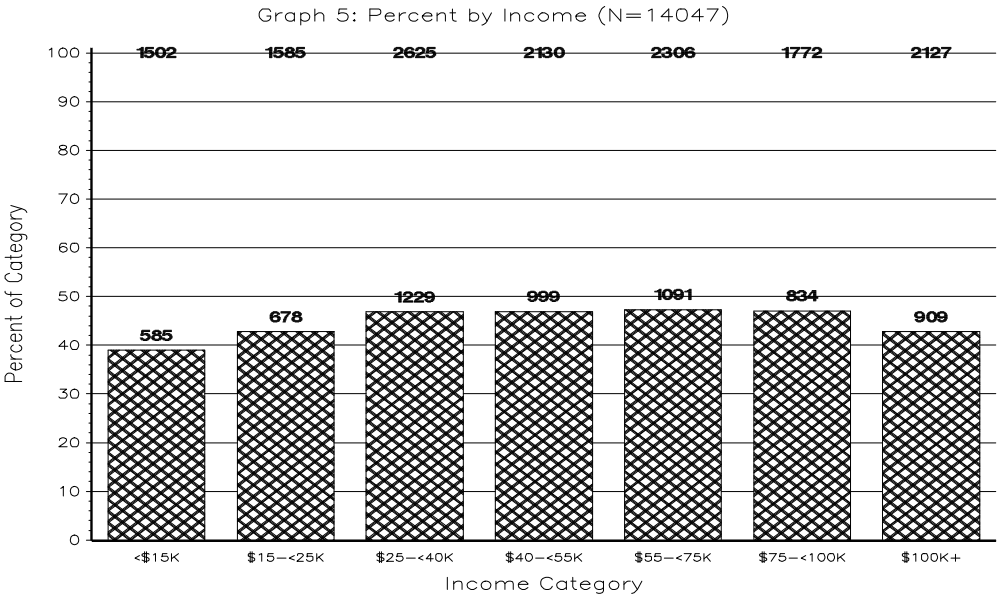


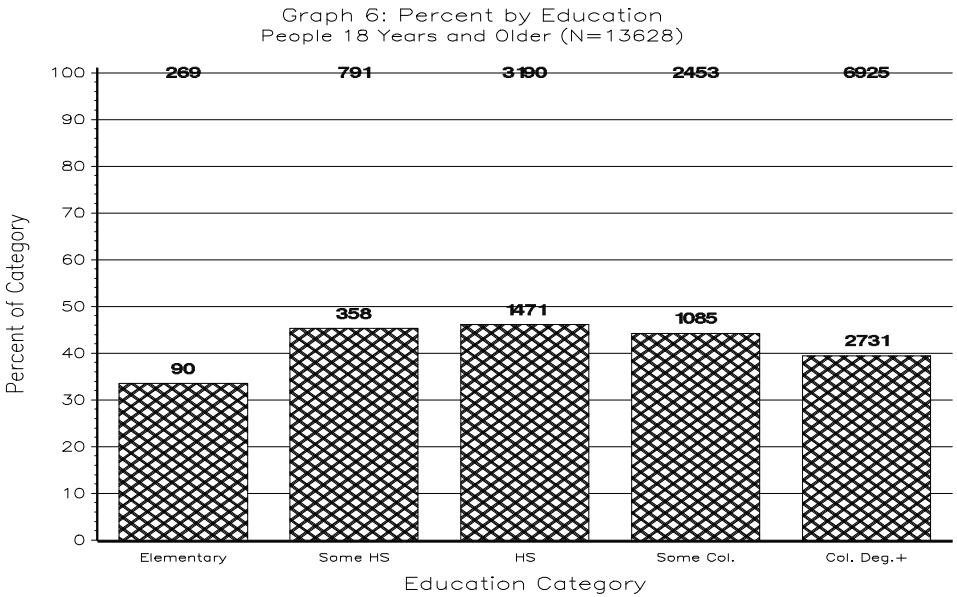
Graph 4: Percent by Month (N=16435)

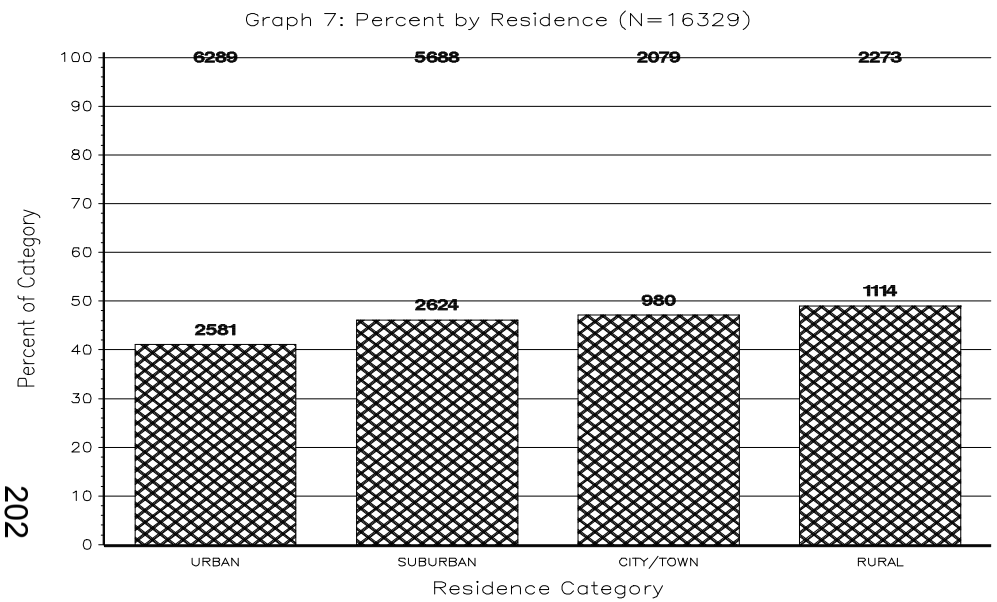


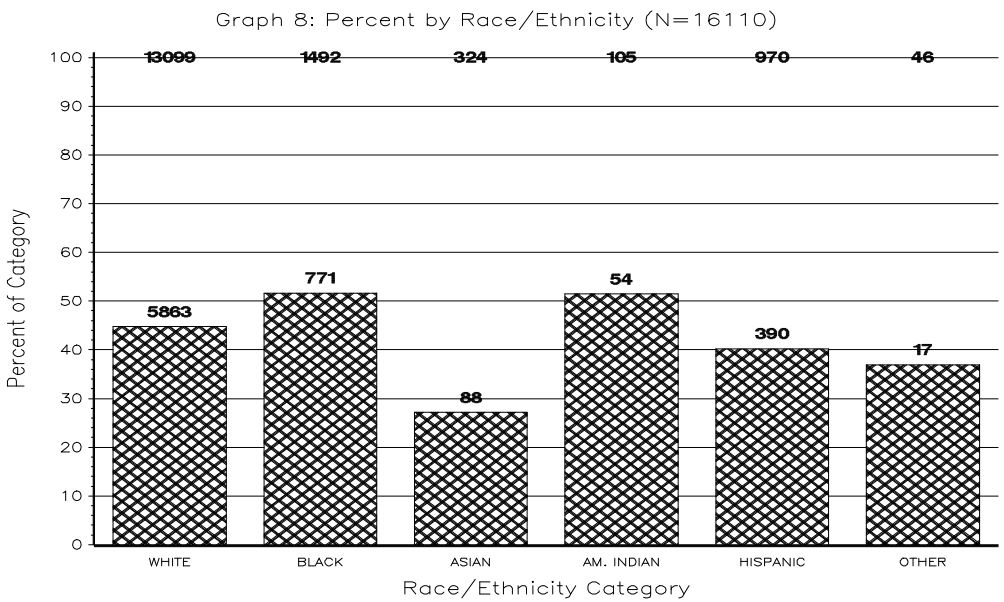
Ate Hot Dogs (Excl Veggie Tofu Dogs)in the Past Month

2002 FoodNet Population Survey





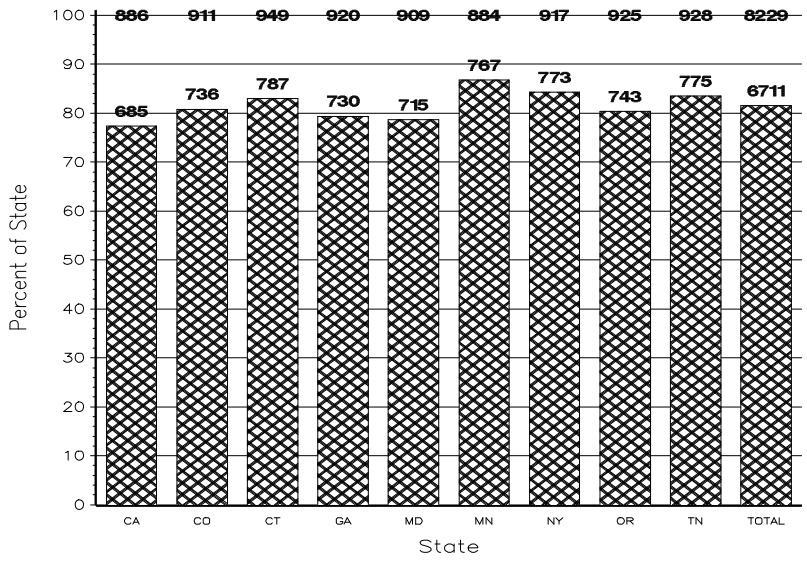




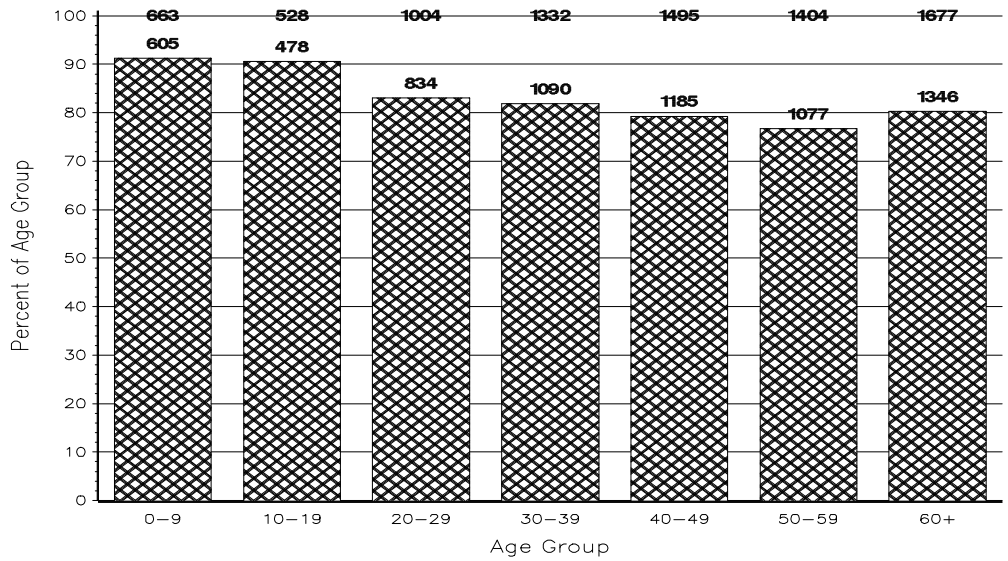
Drank Milk in the Past 7 Days

2002 FoodNet Population Survey

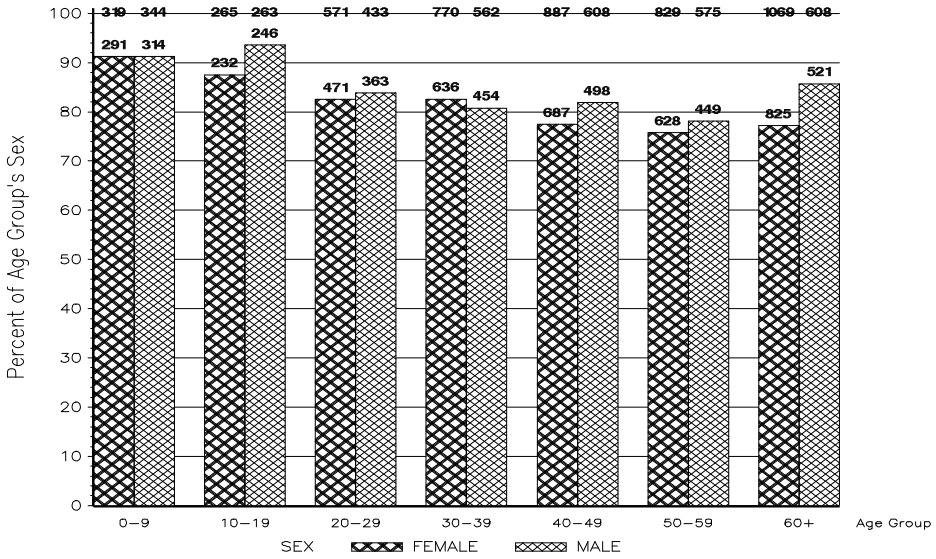
Graph 1: Percent by State (N=8229)



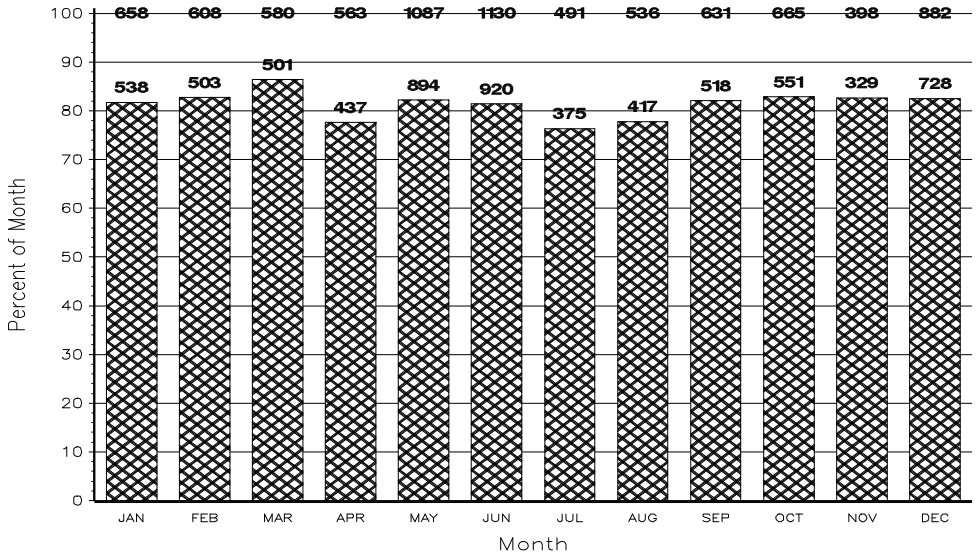
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



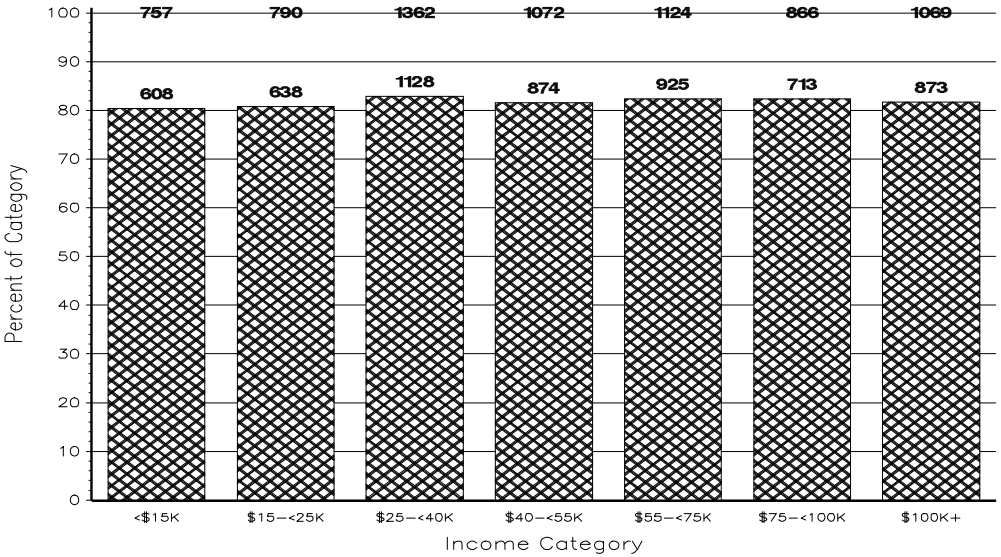
Graph 4: Percent by Month (N=8229)



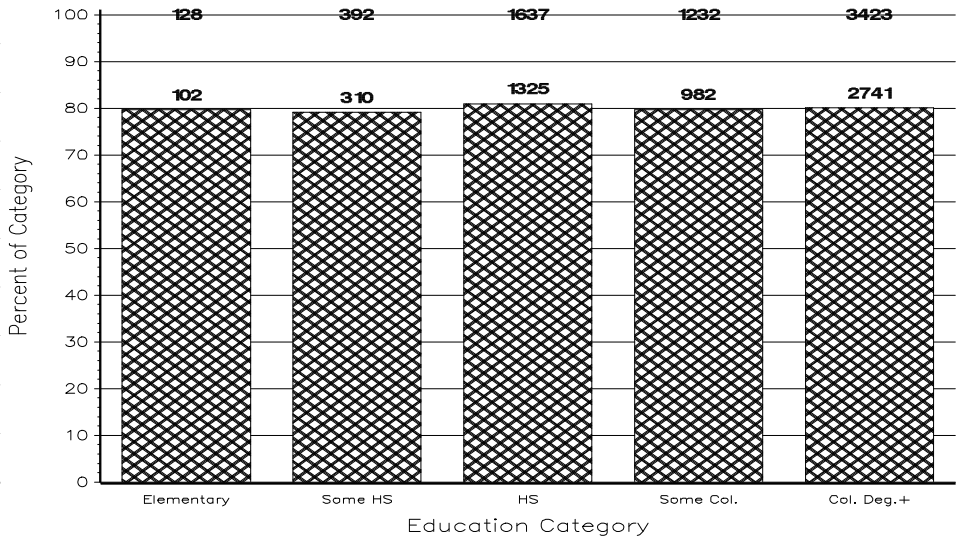
Drank Milk in the Past 7 Days

2002 FoodNet Population Survey

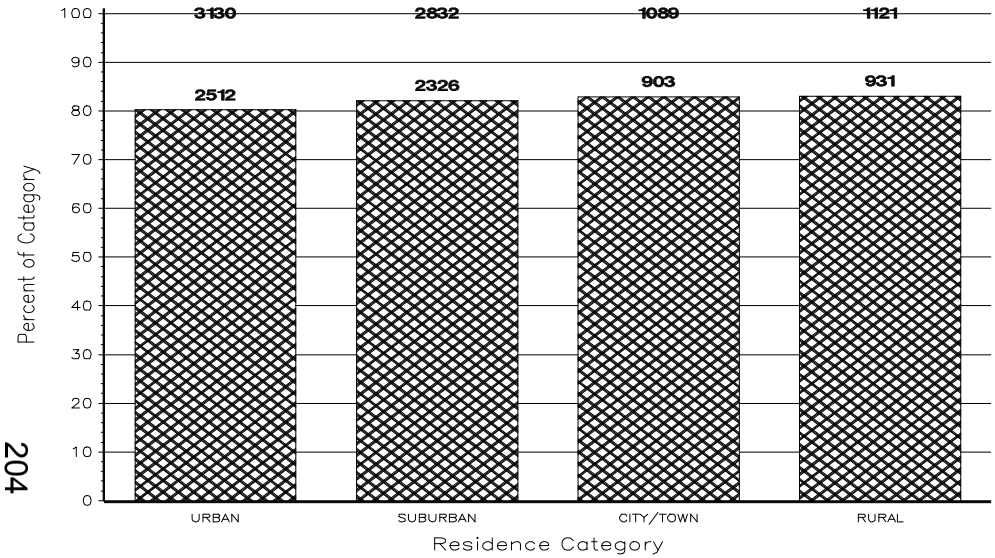
Graph 5: Percent by Income (N=7040)



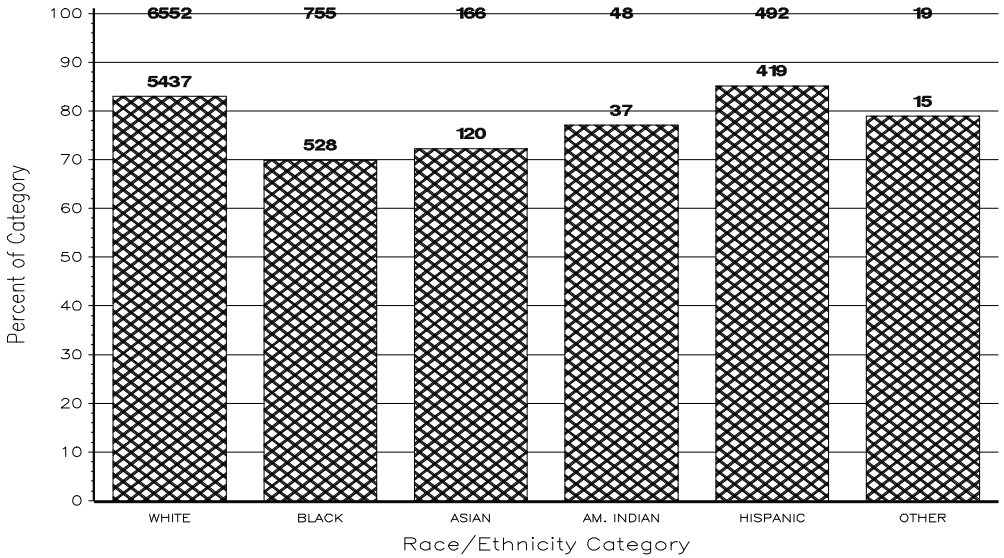
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



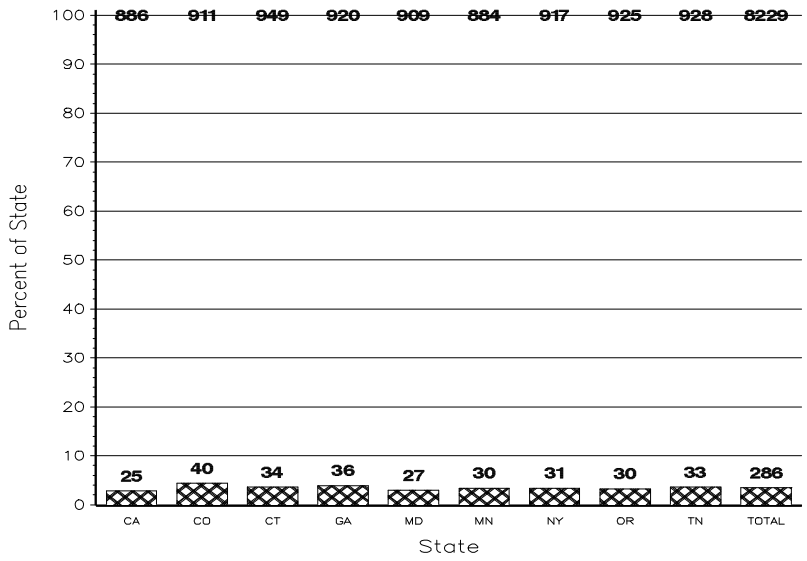
Graph 8: Percent by Race/Ethnicity (N=8070)



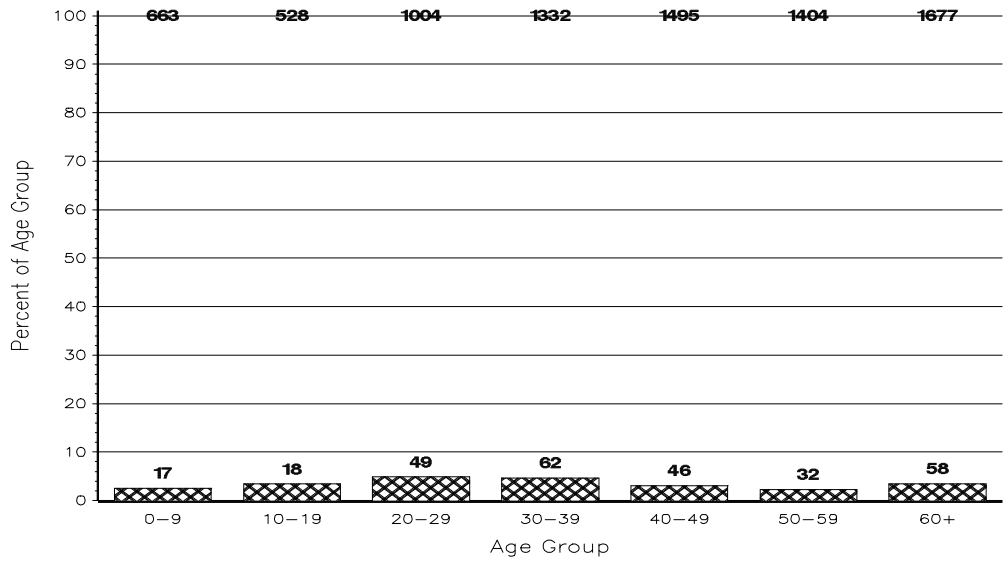
Drank Unpasteurized Milk in the Past 7 Days

2002 FoodNet Population Survey

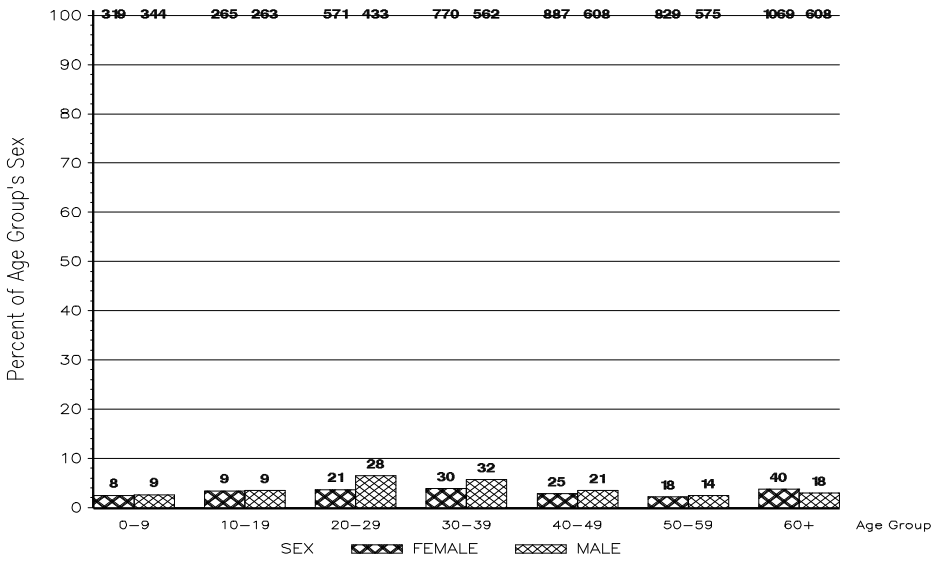
Graph 1: Percent by State (N=8229)



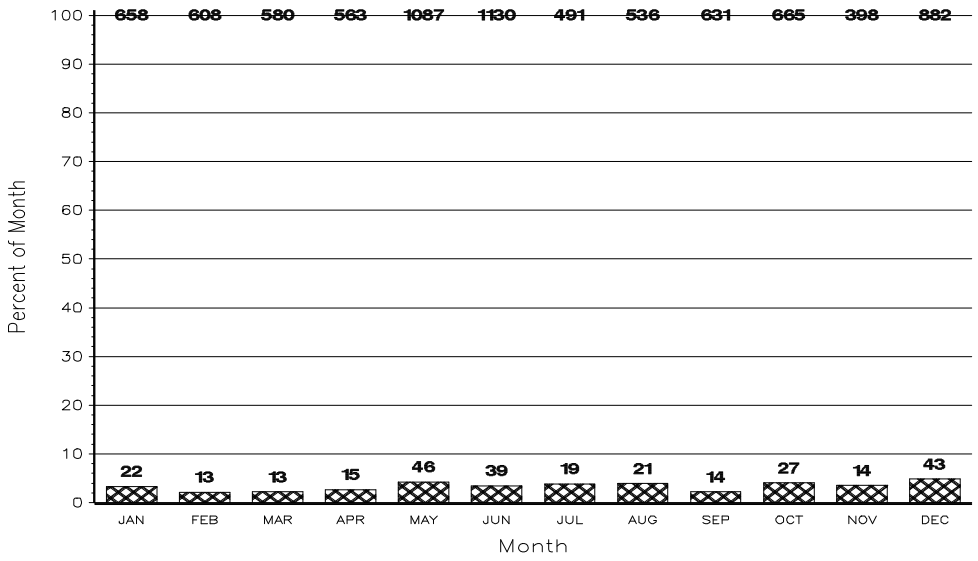
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

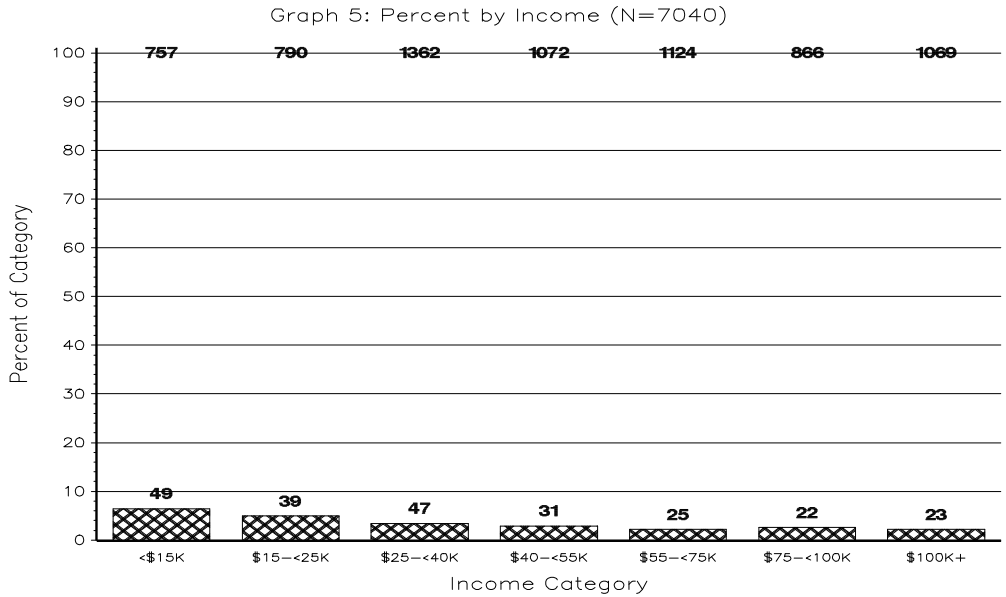


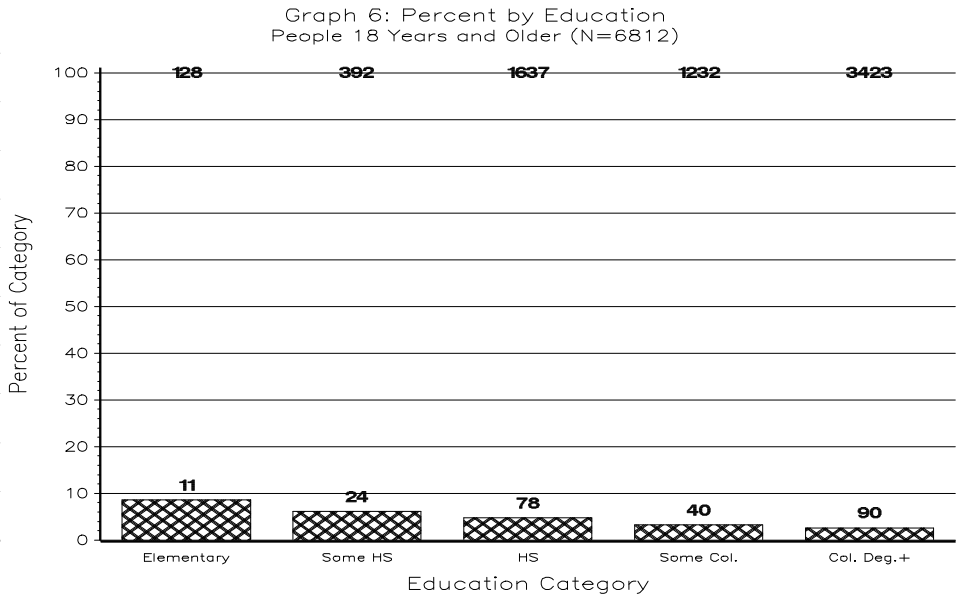
Graph 4: Percent by Month (N=8229)

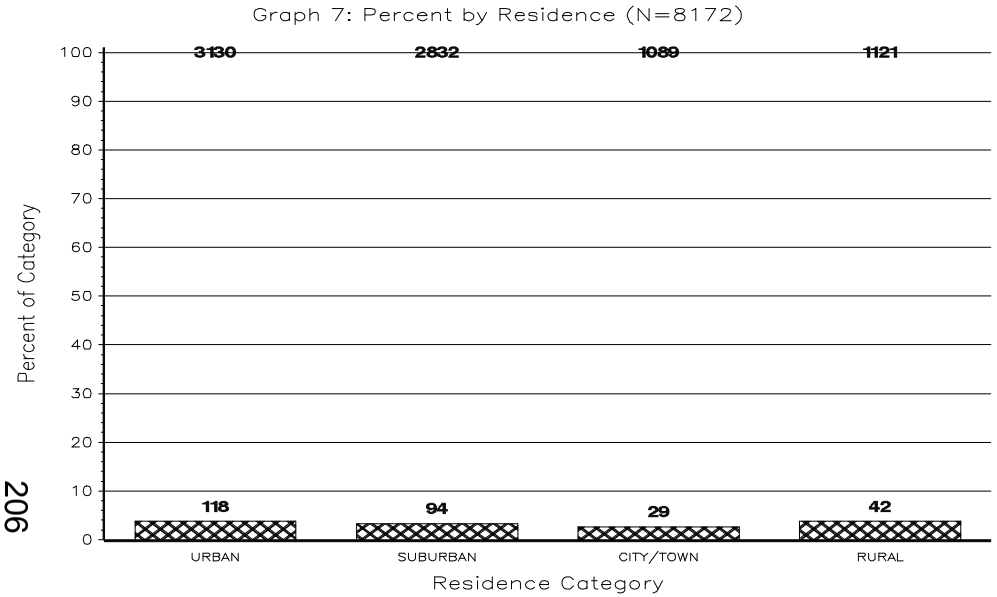


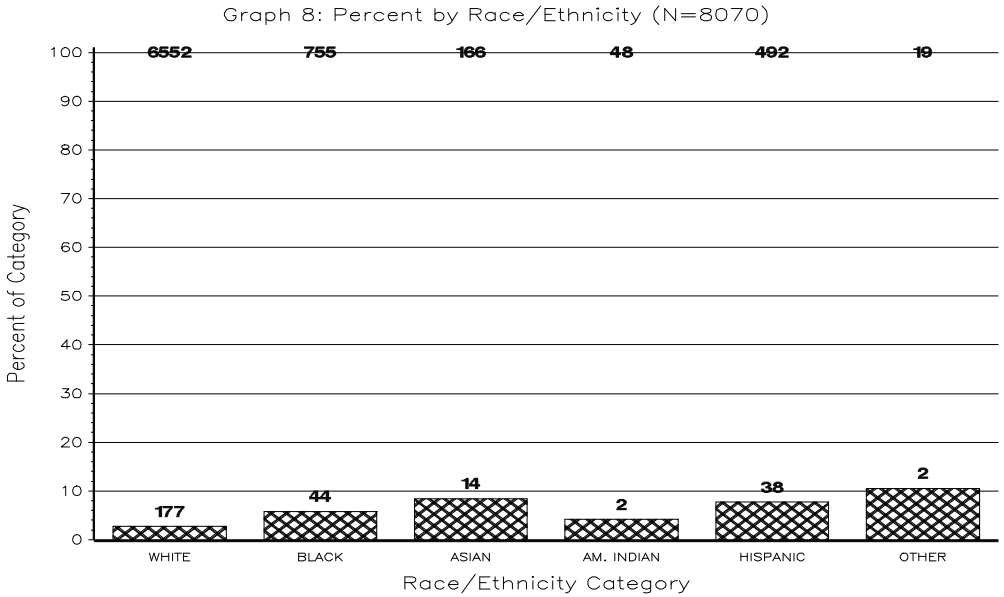
Drank Unpasteurized Milk in the Past 7 Days

2002 FoodNet Population Survey





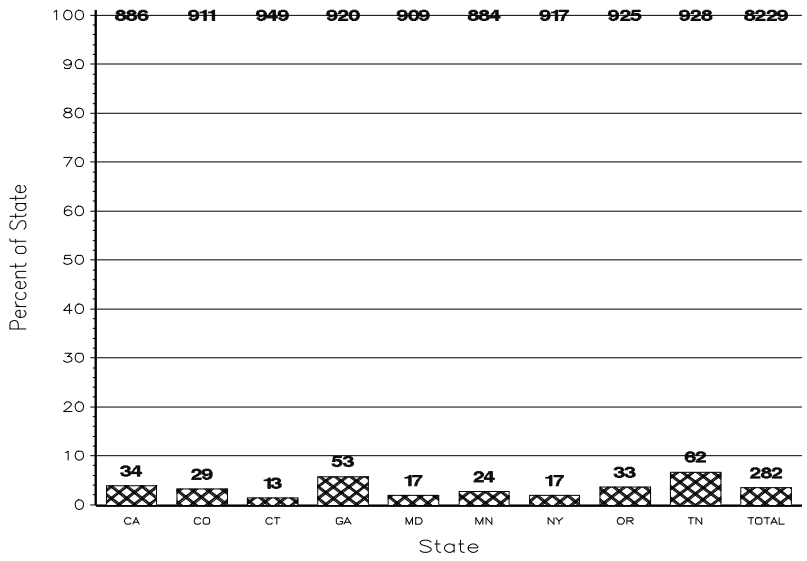




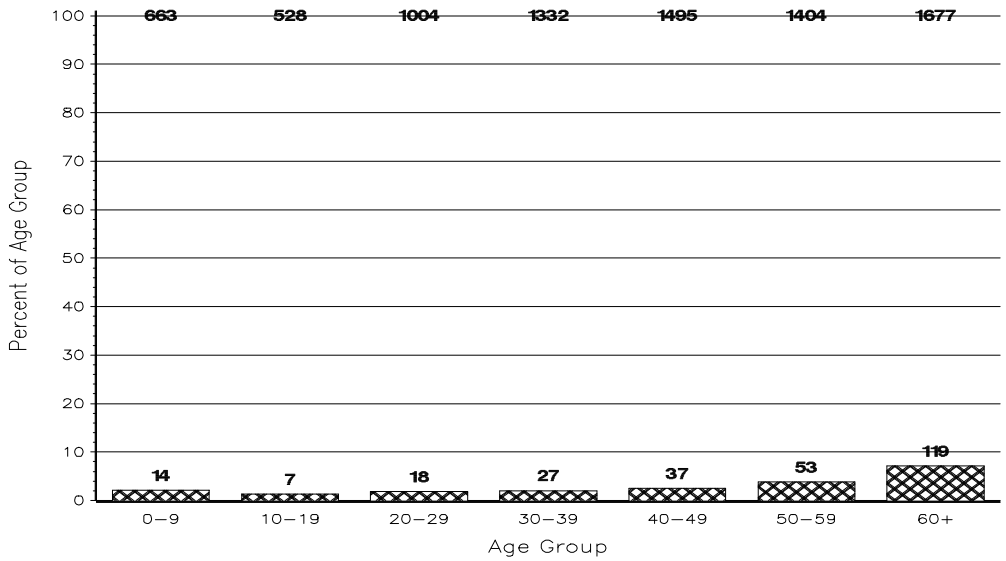
Drank Buttermilk in the Past 7 Days

2002 FoodNet Population Survey

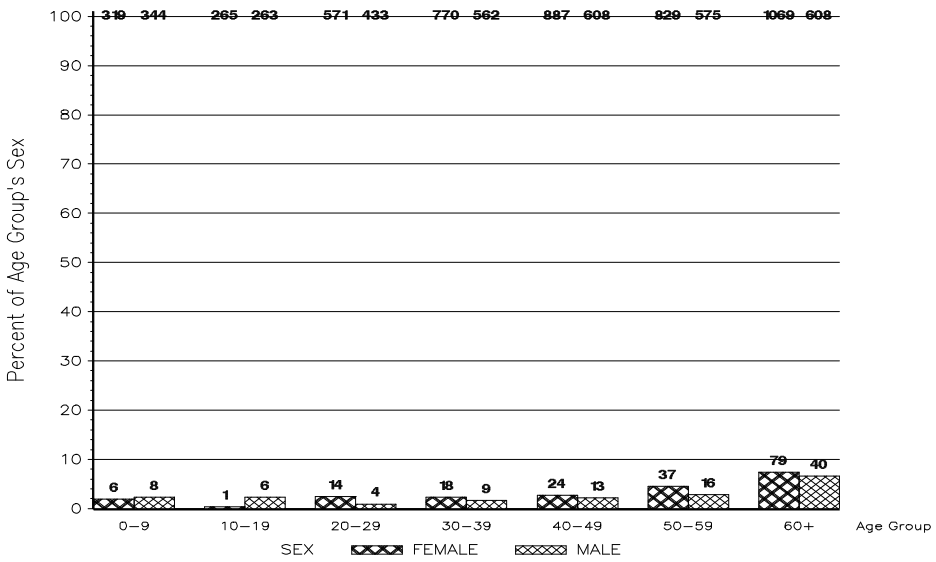
Graph 1: Percent by State (N=8229)



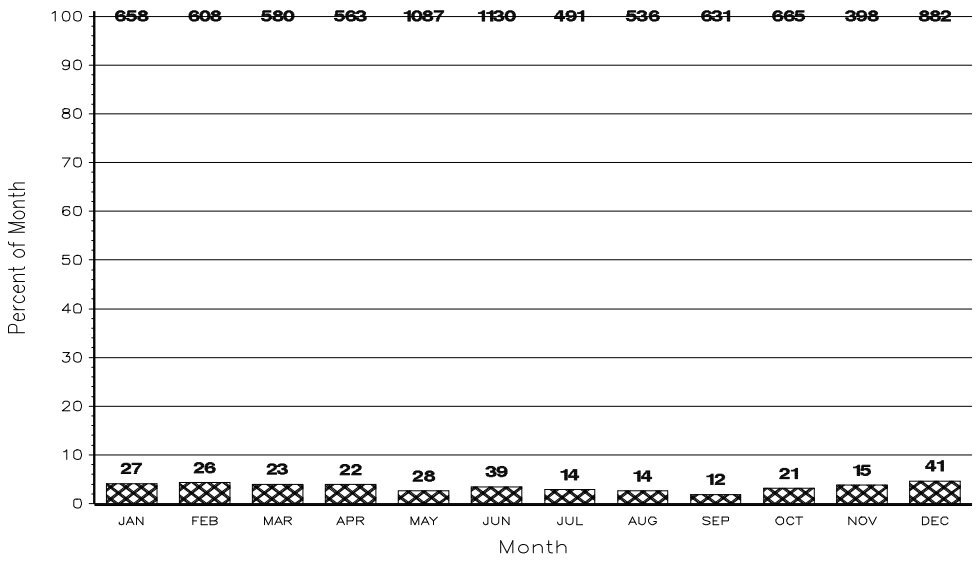
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

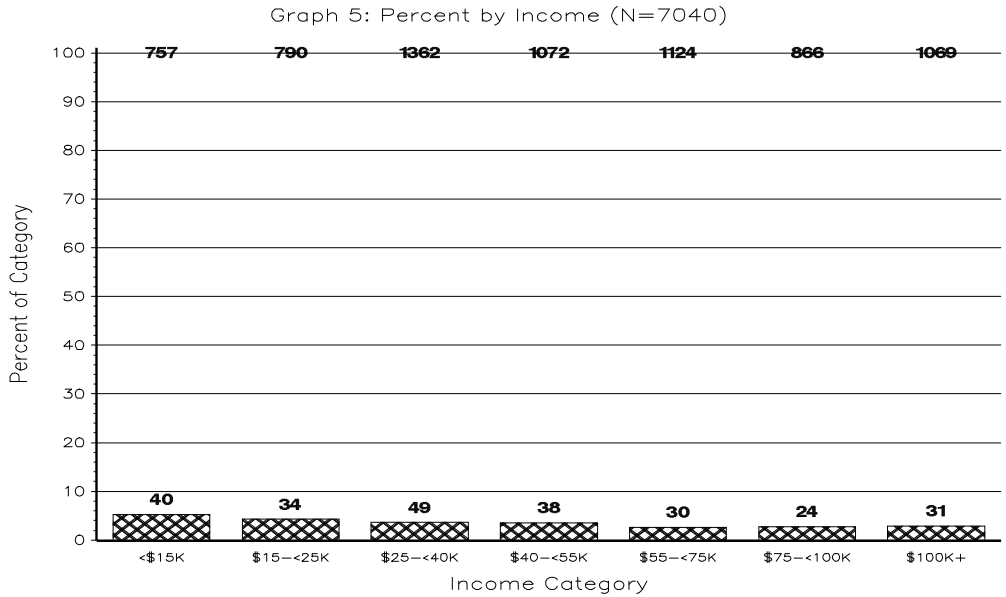


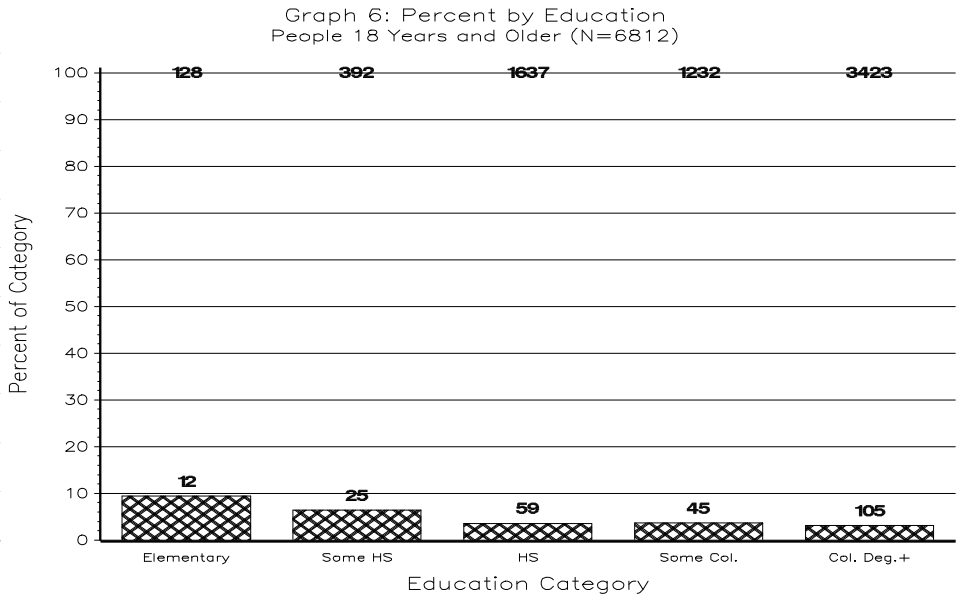
Graph 4: Percent by Month (N=8229)

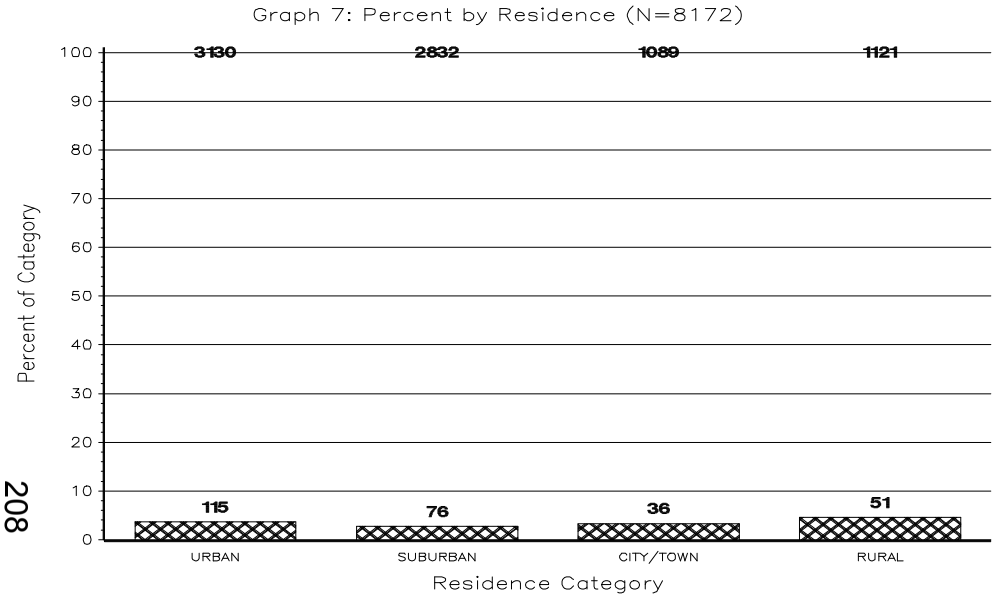


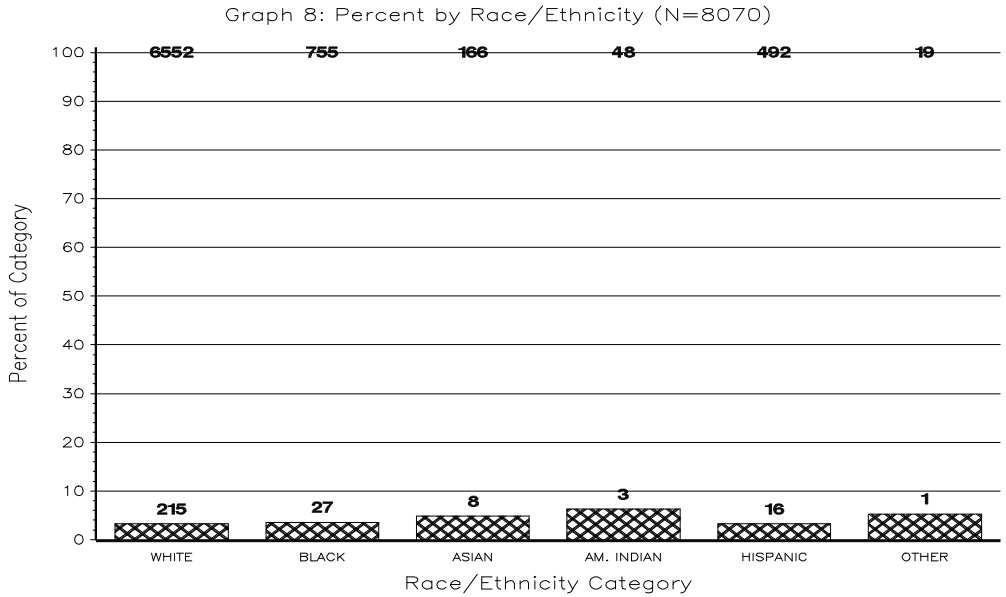
Drank Buttermilk in the Past 7 Days

2002 FoodNet Population Survey





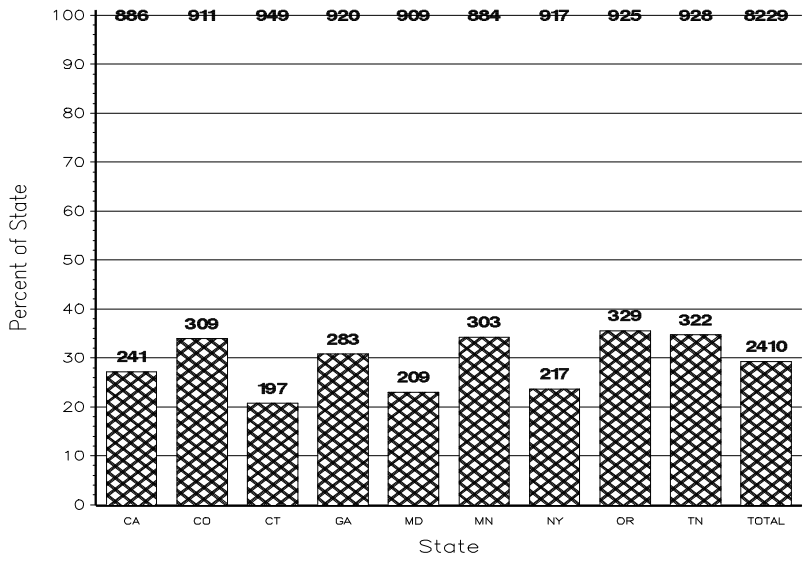




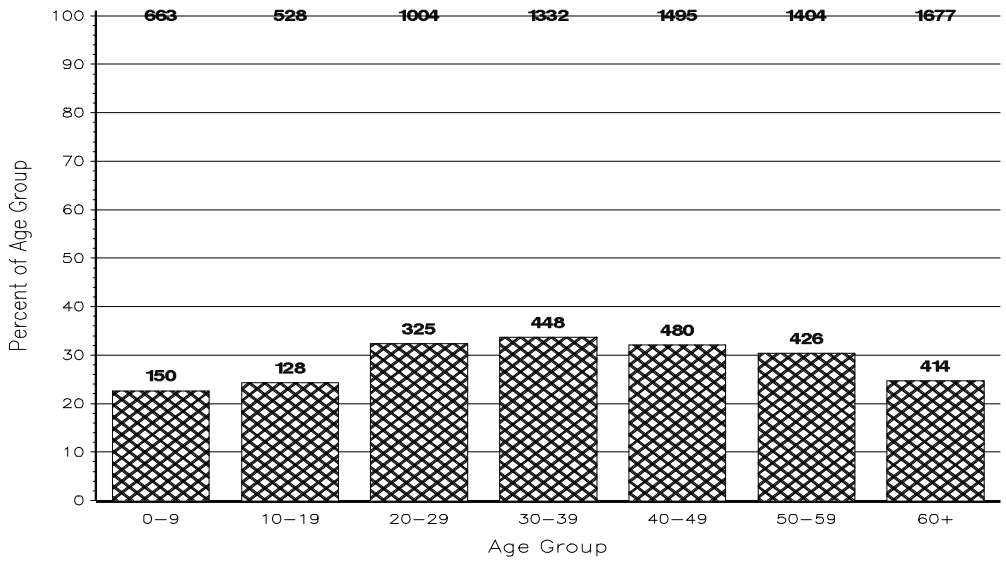
Ate Sour Cream in the Past 7 Days

2002 FoodNet Population Survey

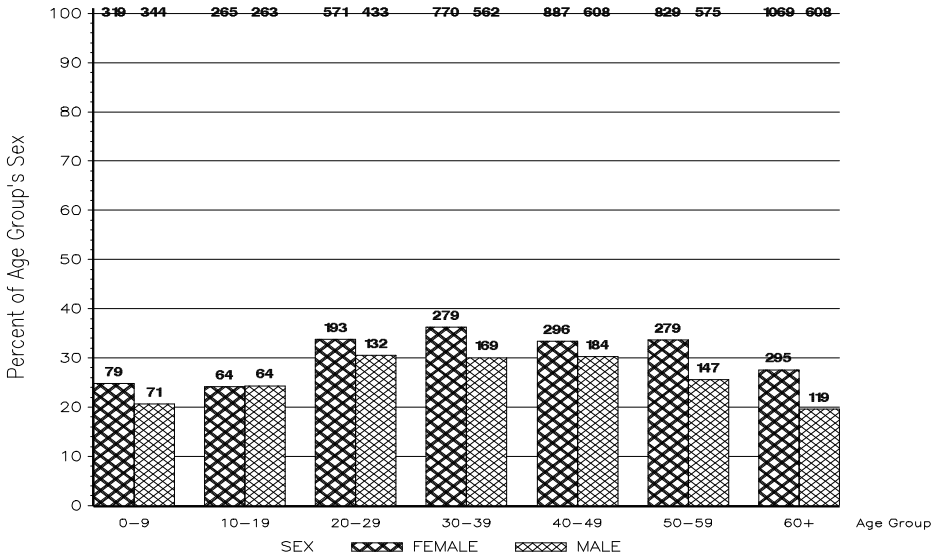
Graph 1: Percent by State (N=8229)



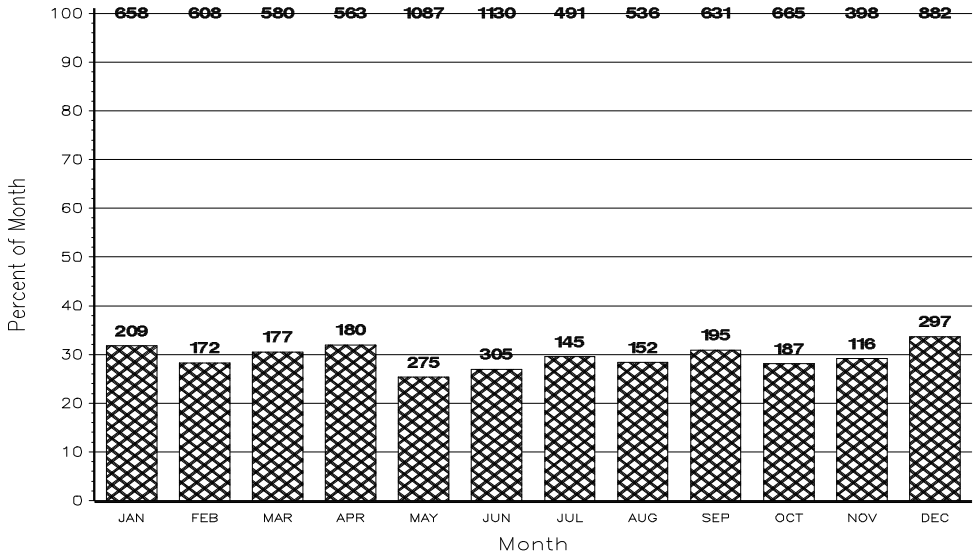
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



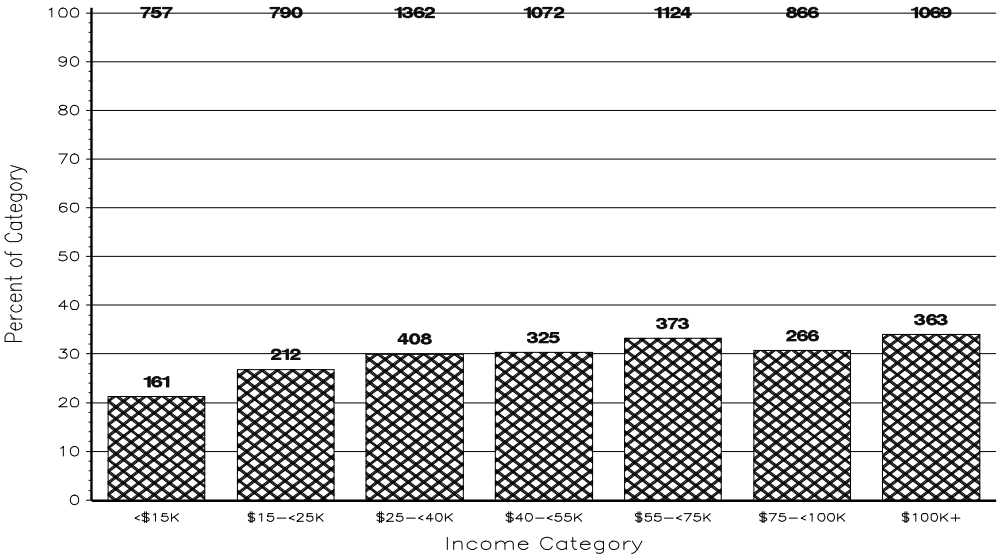
Graph 4: Percent by Month (N=8229)



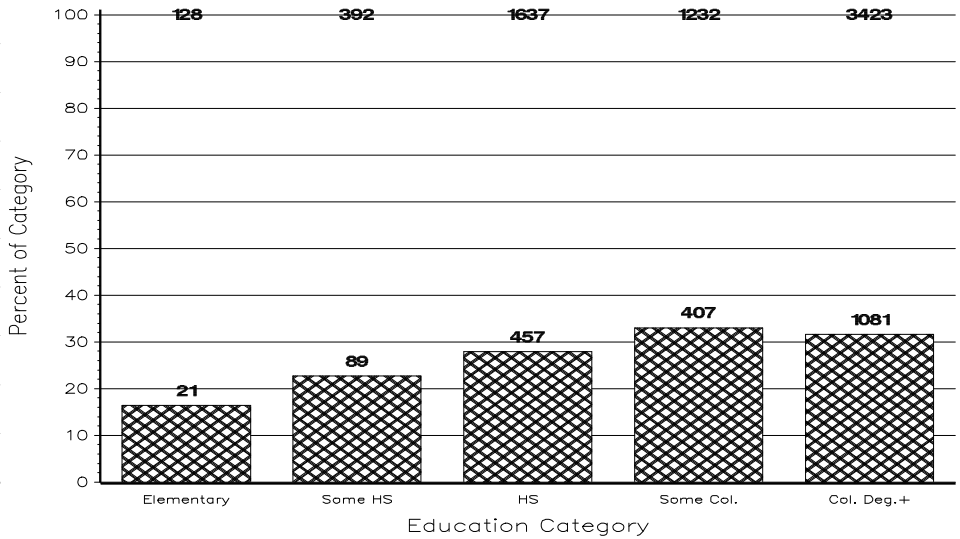
Ate Sour Cream in the Past 7 Days

2002 FoodNet Population Survey

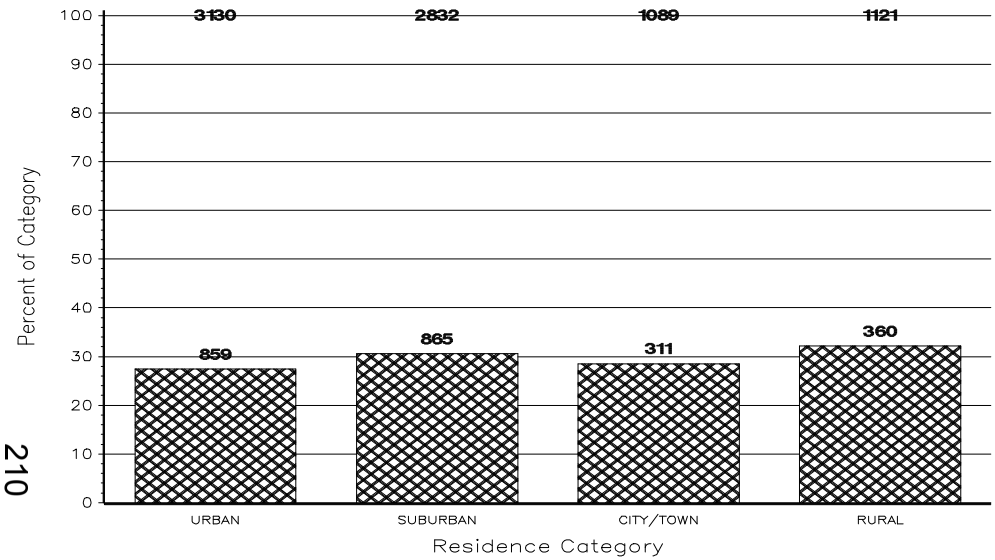
Graph 5: Percent by Income (N=7040)



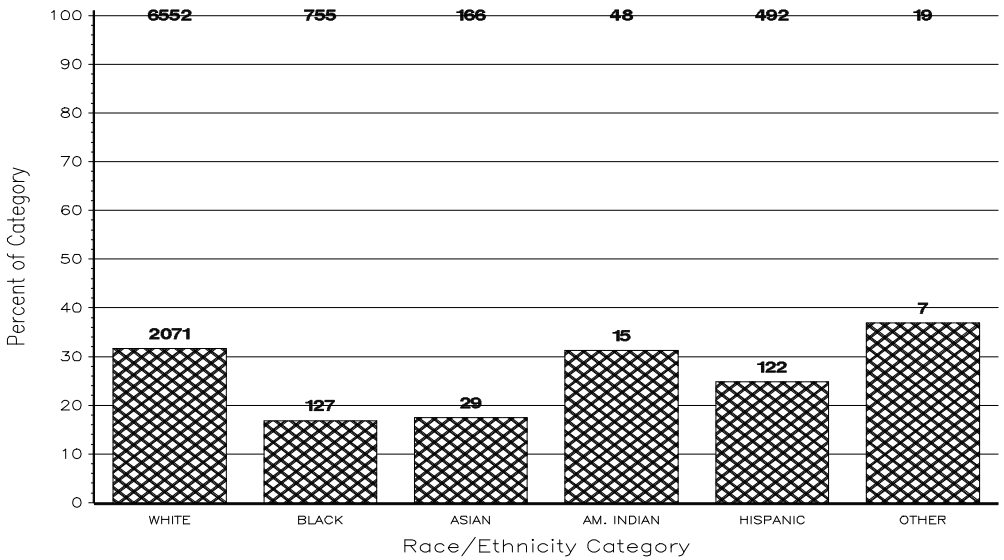
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



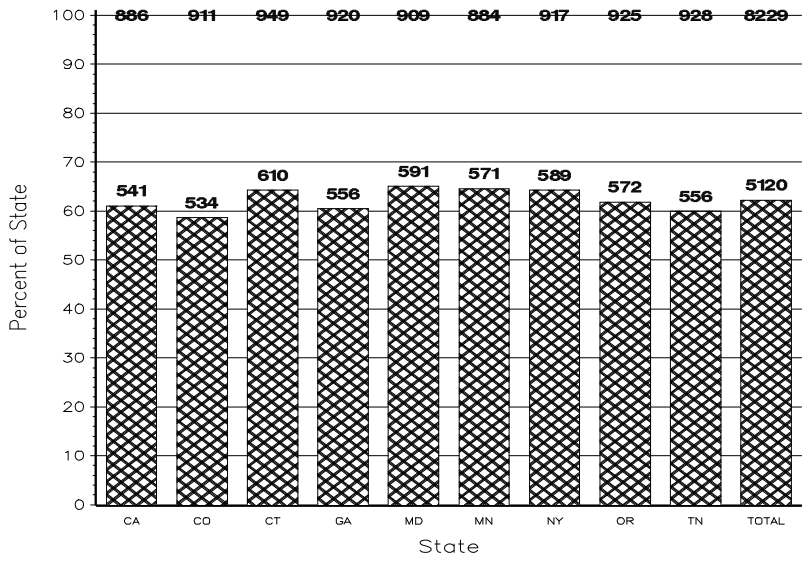
Graph 8: Percent by Race/Ethnicity (N=8070)



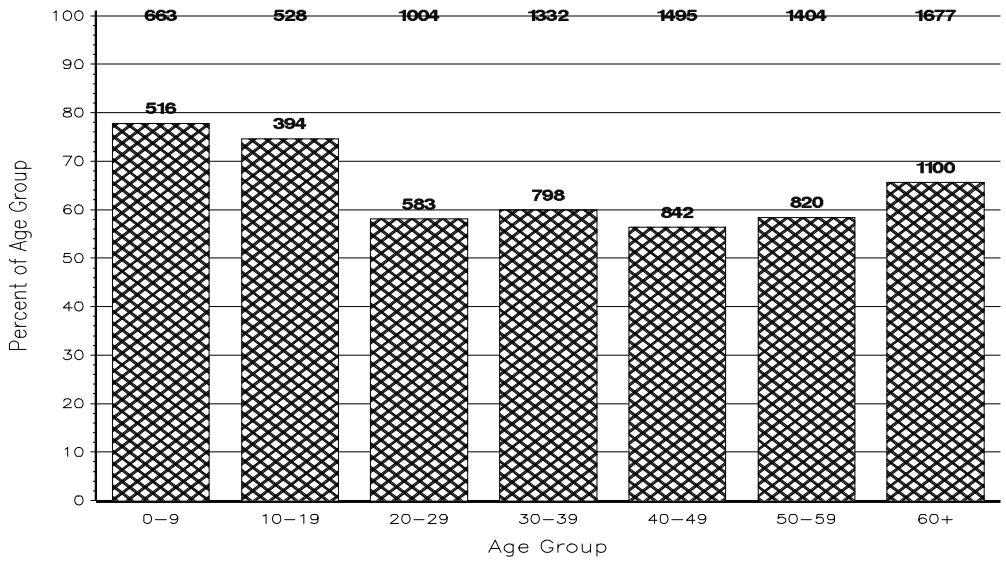
Ate Ice Cream in the Past 7 Days

2002 FoodNet Population Survey

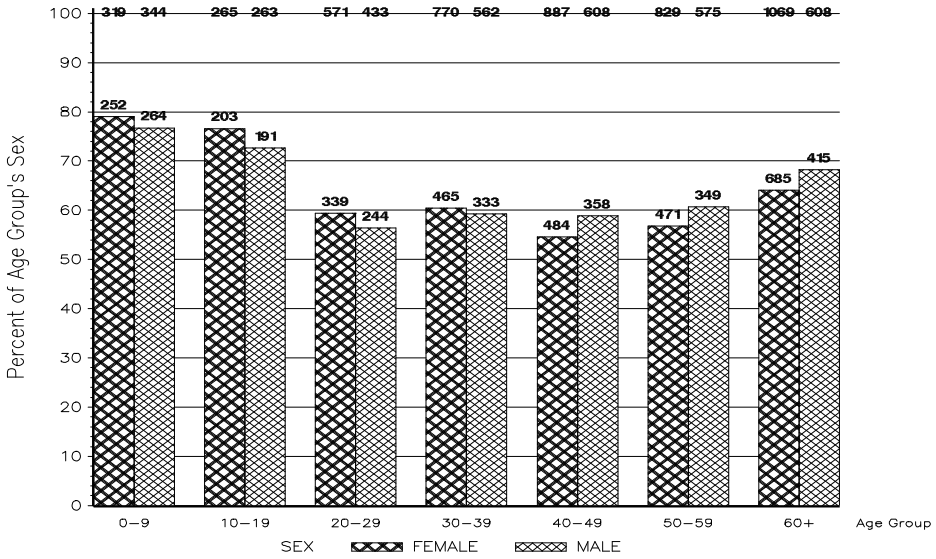
Graph 1: Percent by State (N=8229)



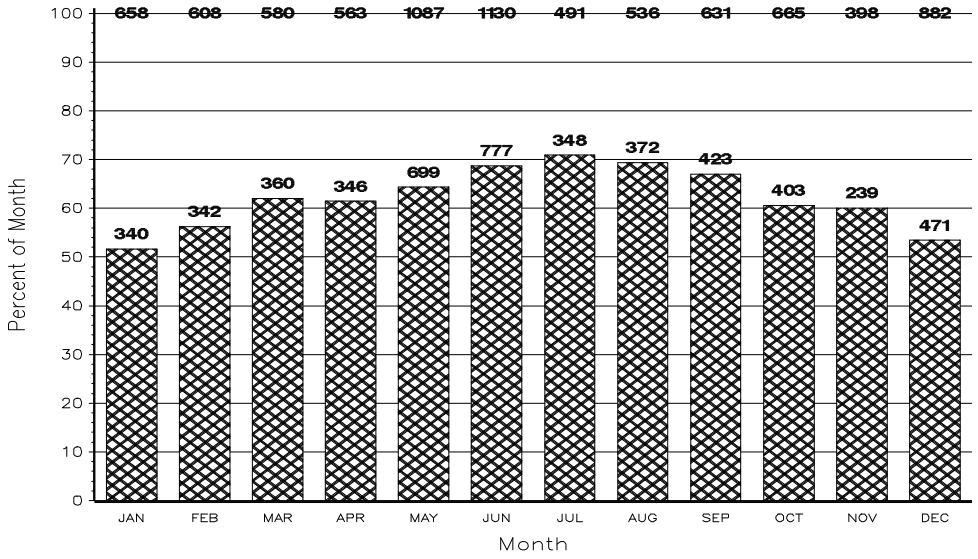
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



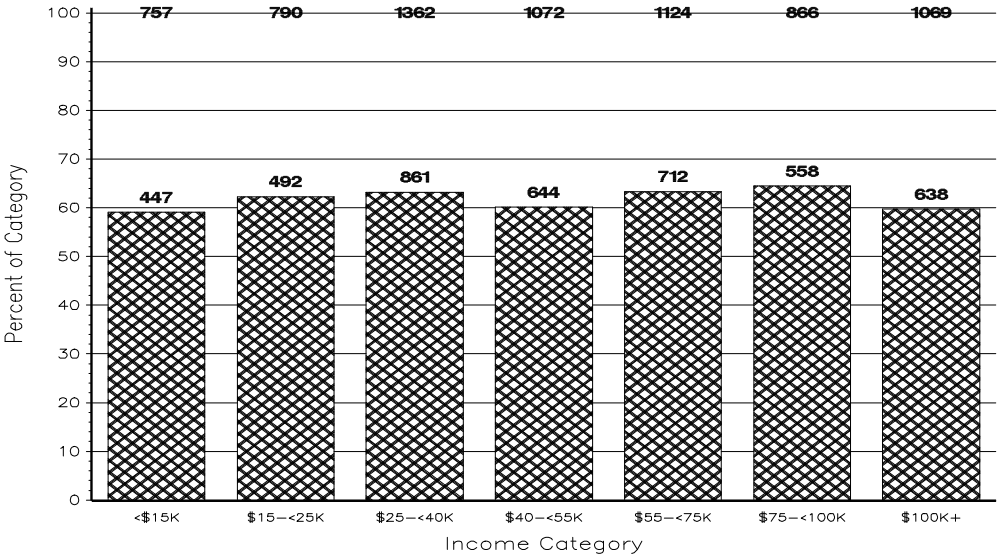
Graph 4: Percent by Month (N=8229)



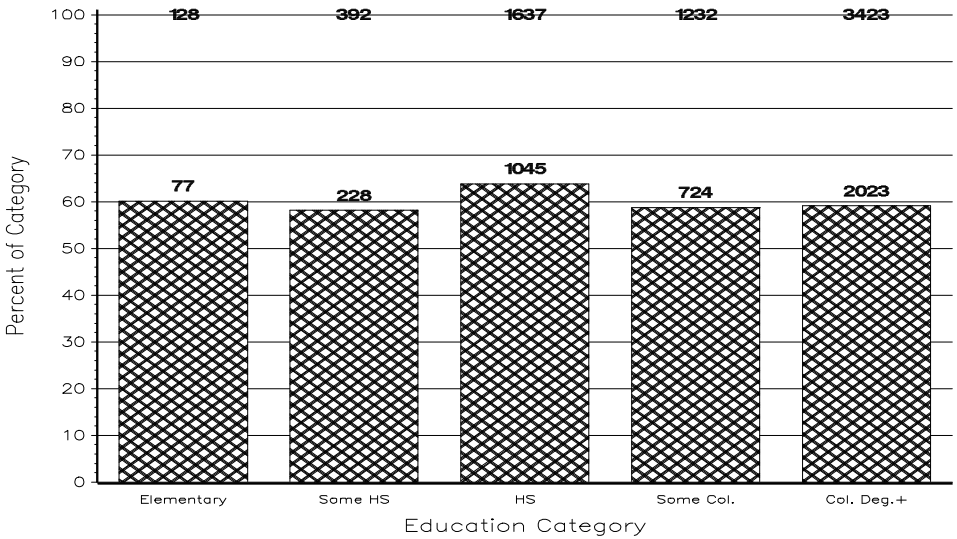
Ate Ice Cream in the Past 7 Days

2002 FoodNet Population Survey

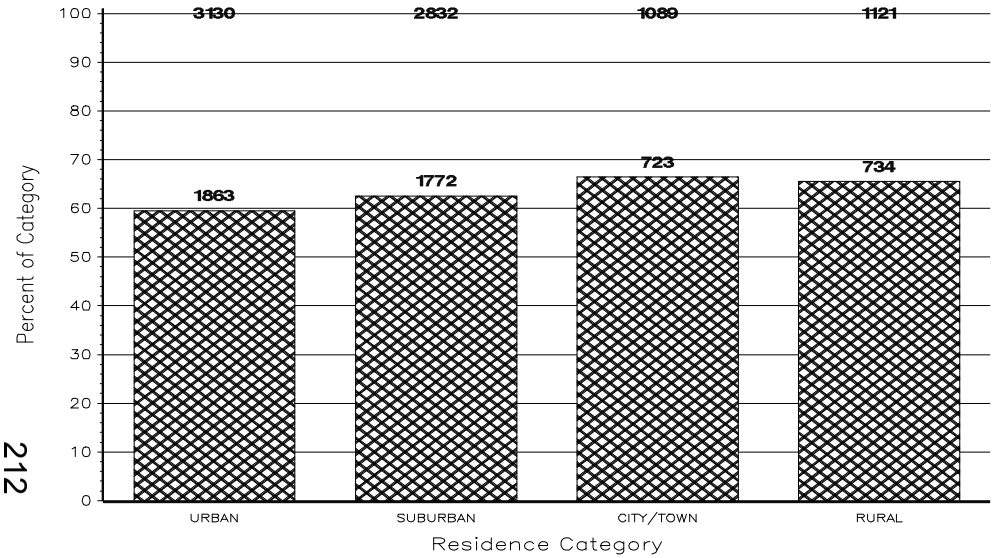
Graph 5: Percent by Income (N=7040)



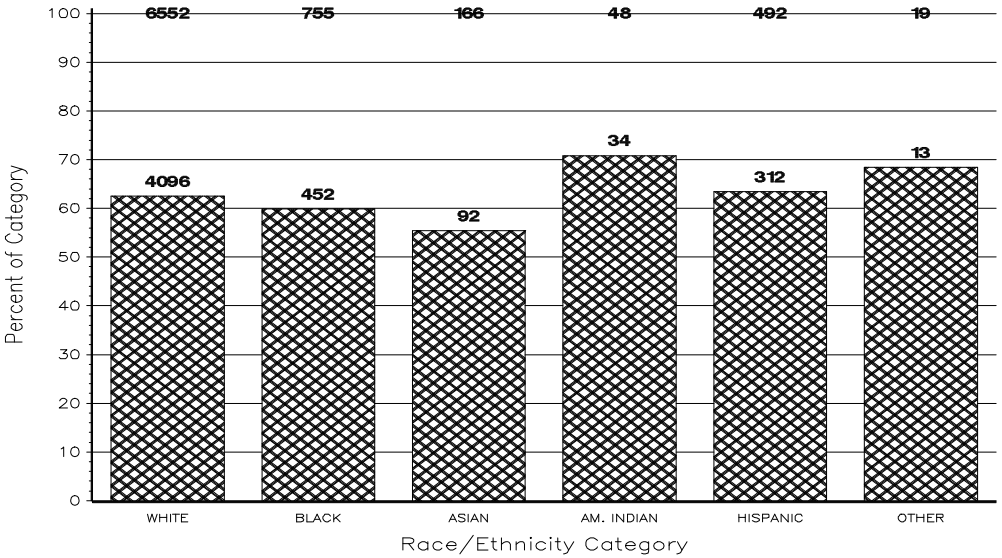
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



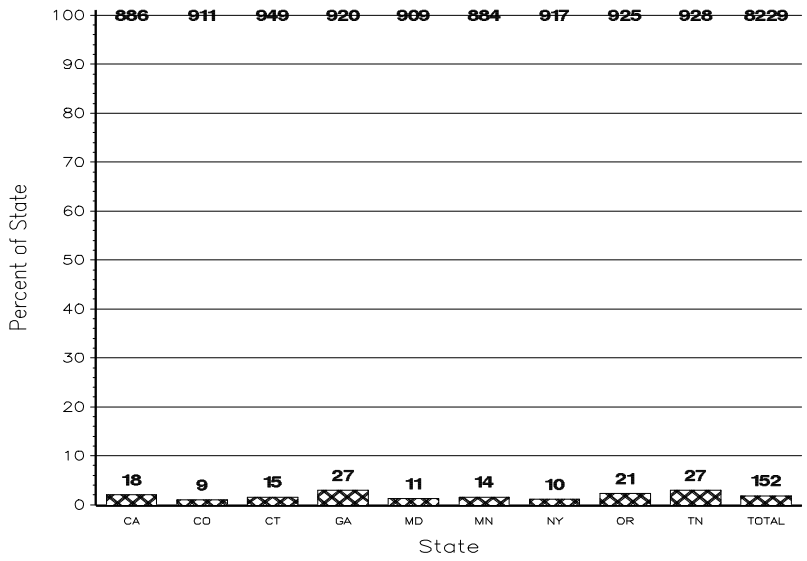
Graph 8: Percent by Race/Ethnicity (N=8070)



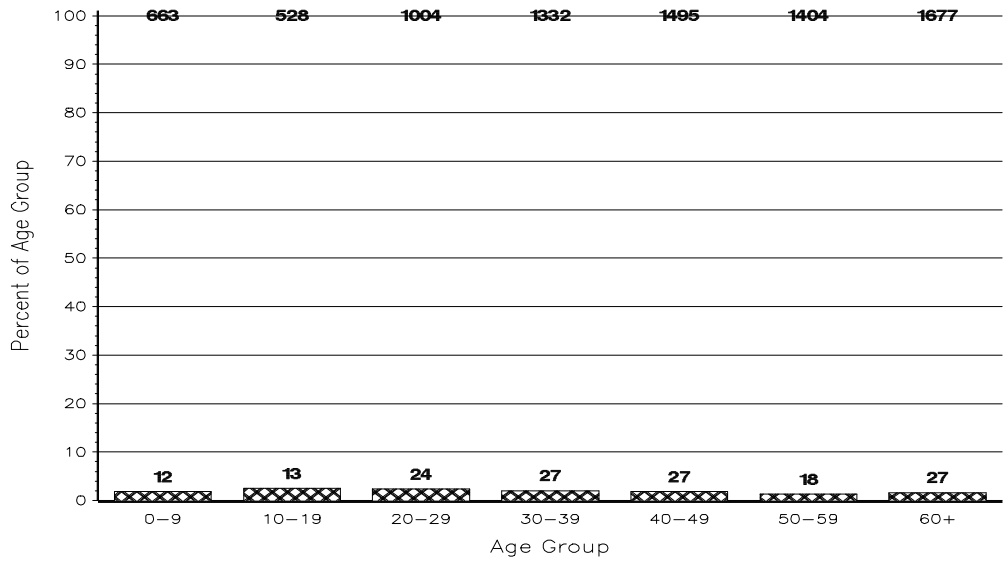
Ate Homemade Ice Cream in the Past 7 Days

2002 FoodNet Population Survey

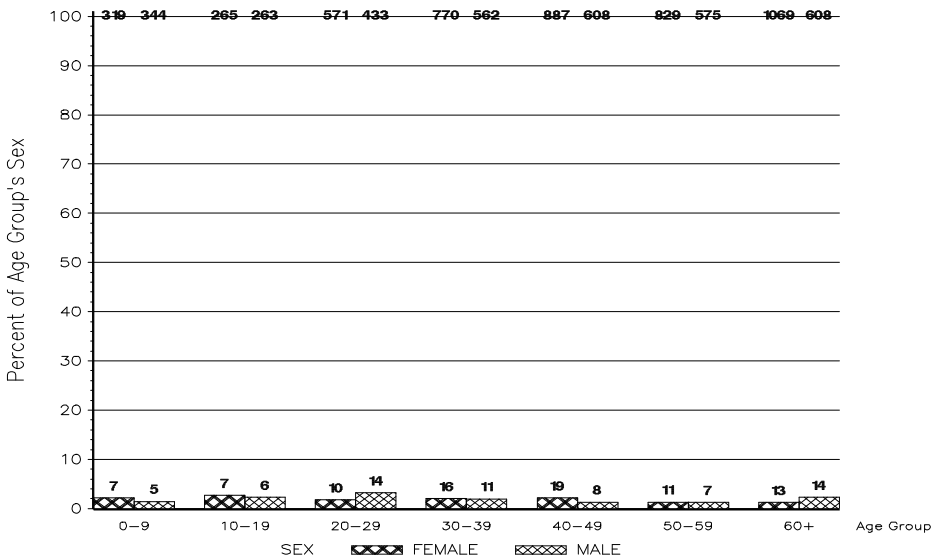
Graph 1: Percent by State (N=8229)



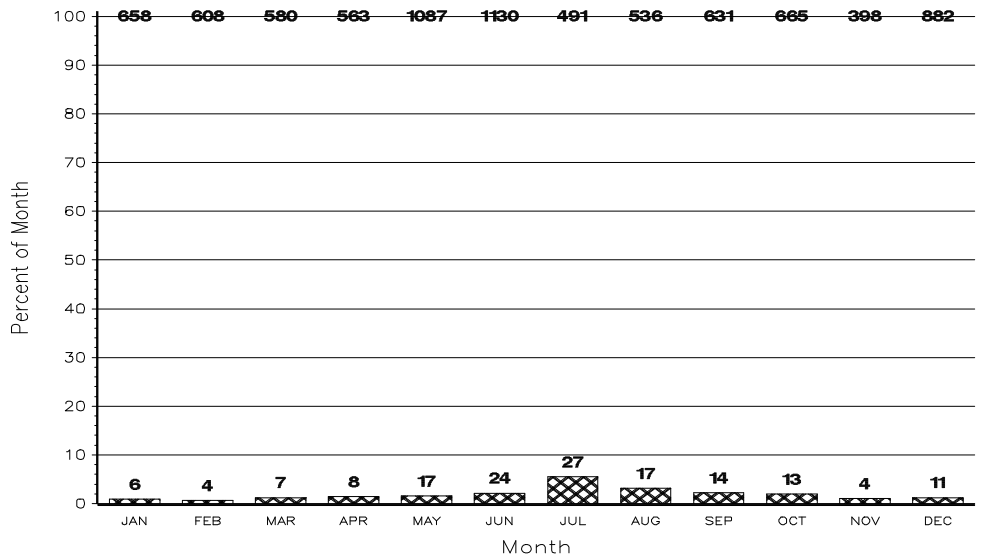
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



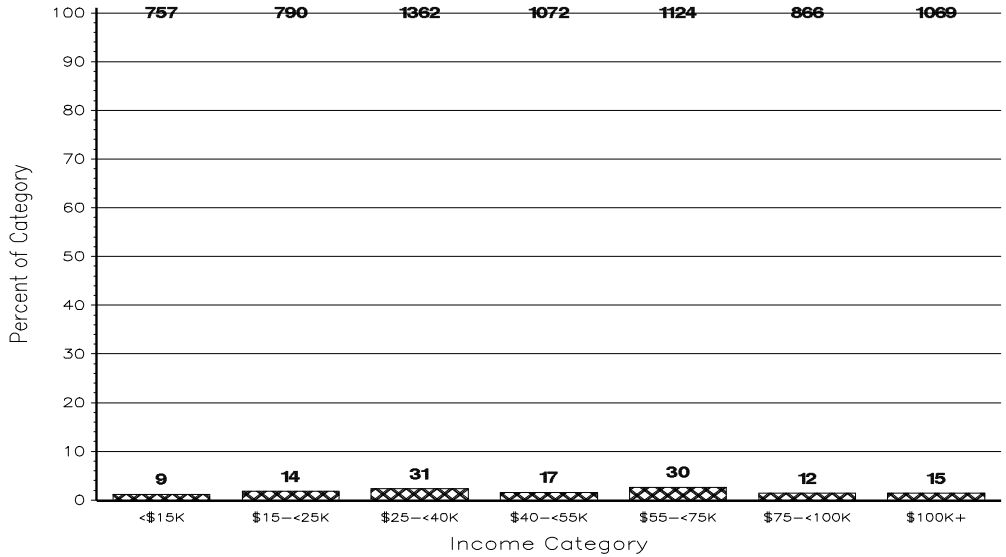
Graph 4: Percent by Month (N=8229)



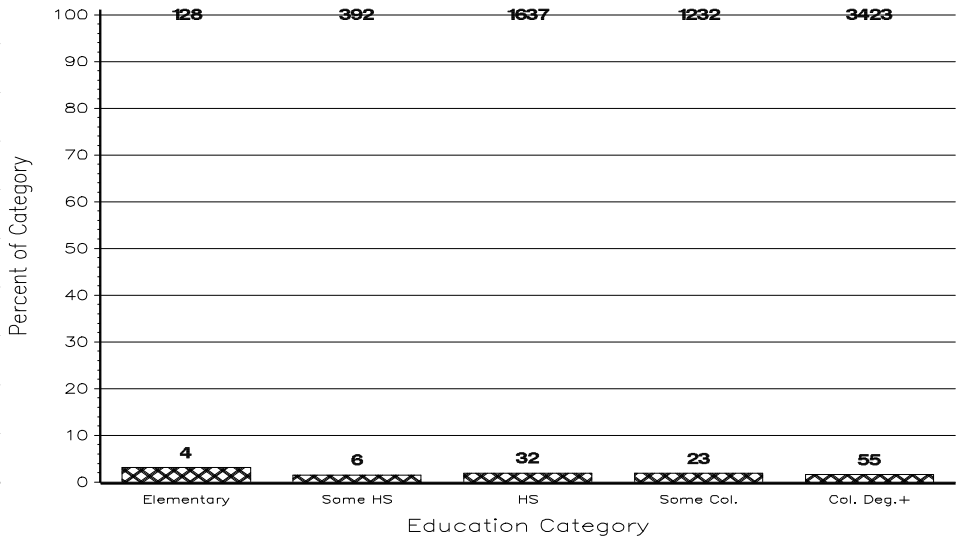
Ate Homemade Ice Cream in the Past 7 Days

2002 FoodNet Population Survey

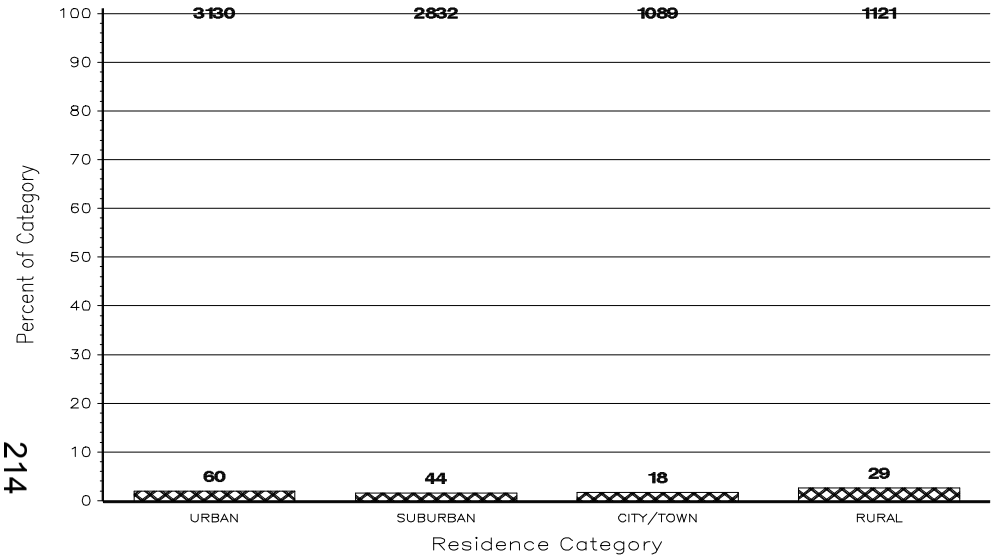
Graph 5: Percent by Income (N=7040)



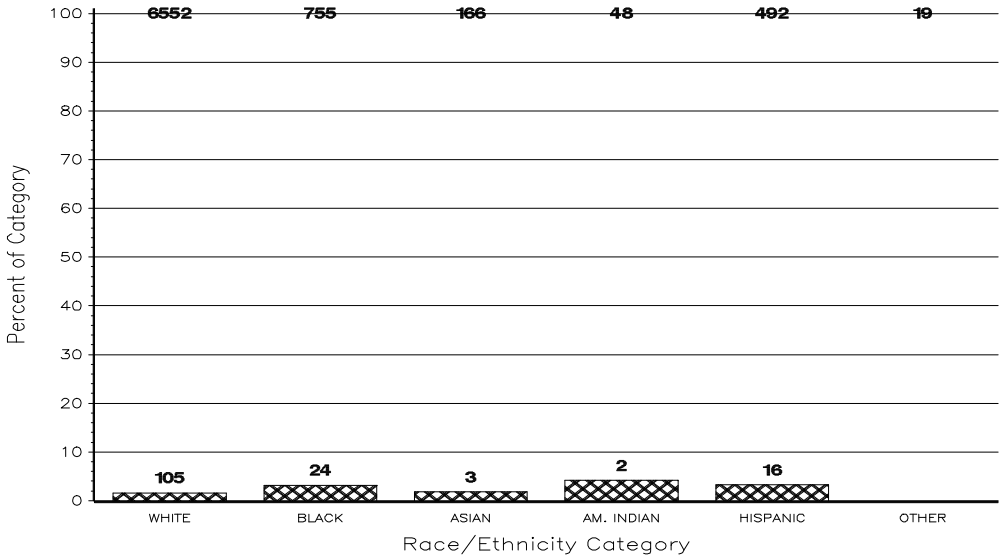
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



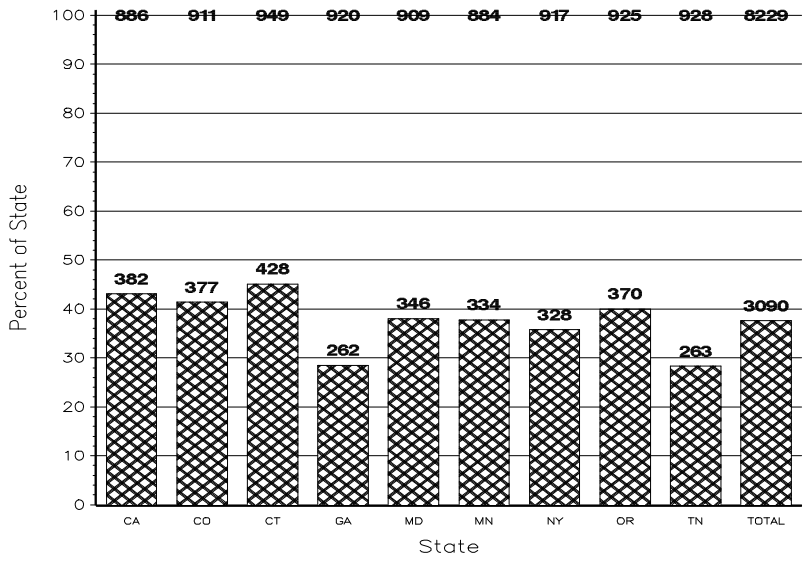
Graph 8: Percent by Race/Ethnicity (N=8070)



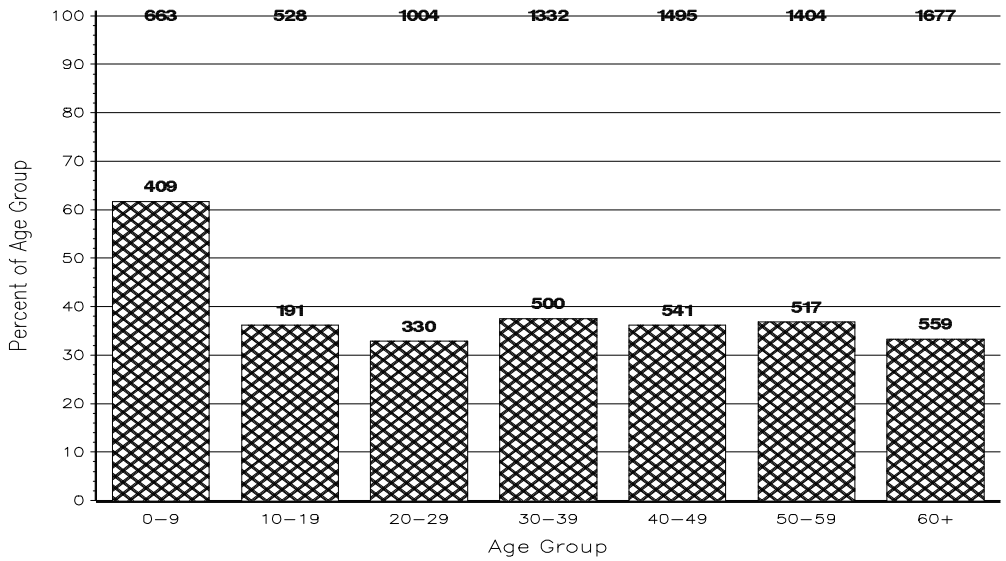
Ate Yogurt in the Past 7 Days

2002 FoodNet Population Survey

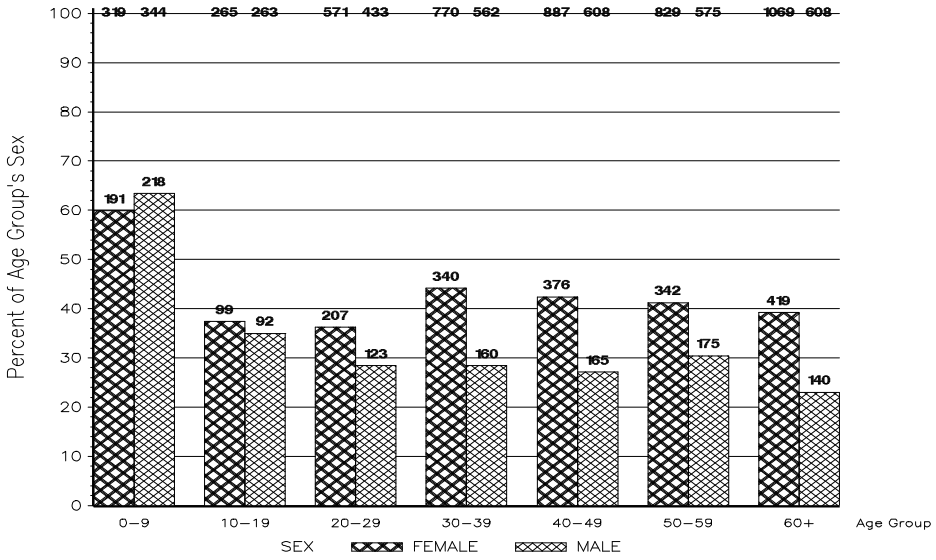
Graph 1: Percent by State (N=8229)



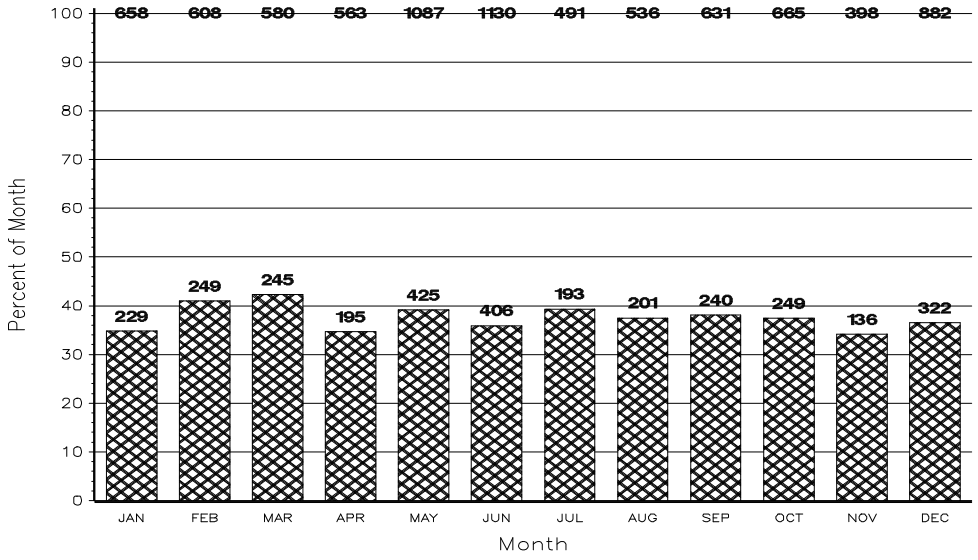
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

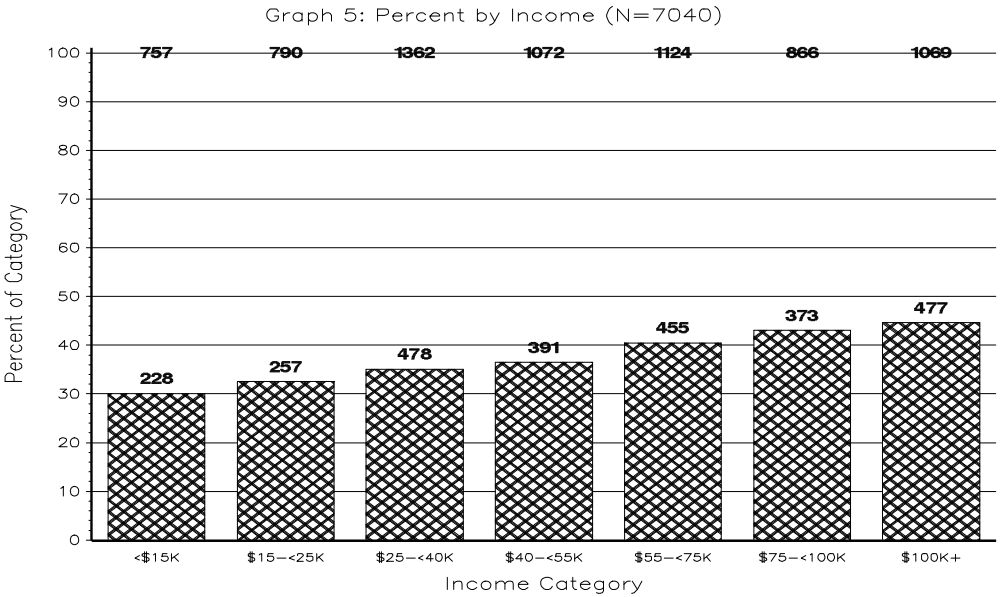


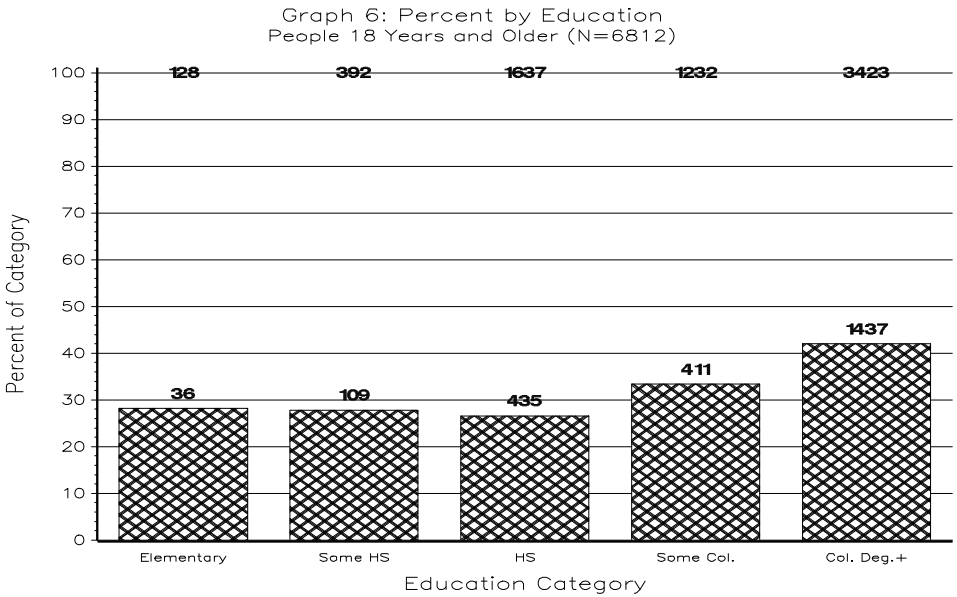
Graph 4: Percent by Month (N=8229)

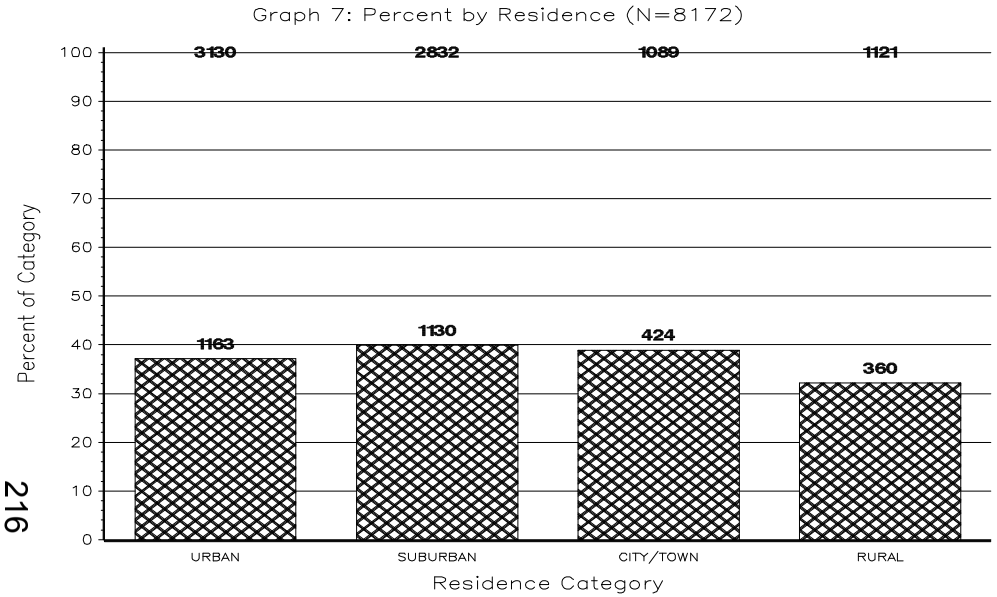


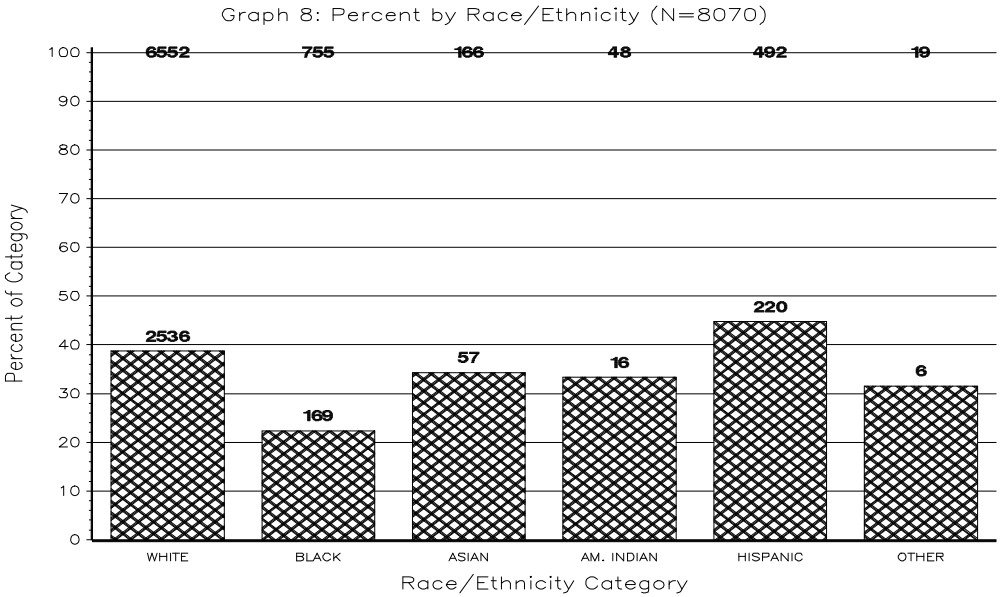
Ate Yogurt in the Past 7 Days

2002 FoodNet Population Survey





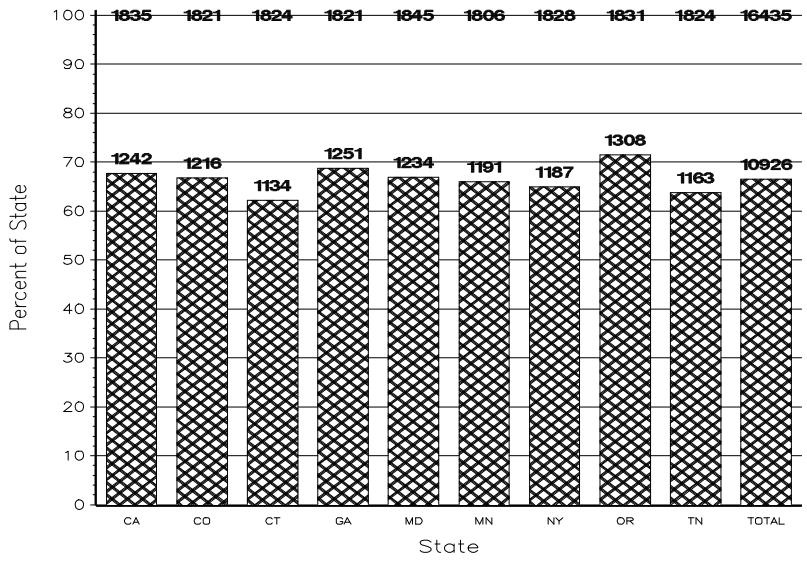




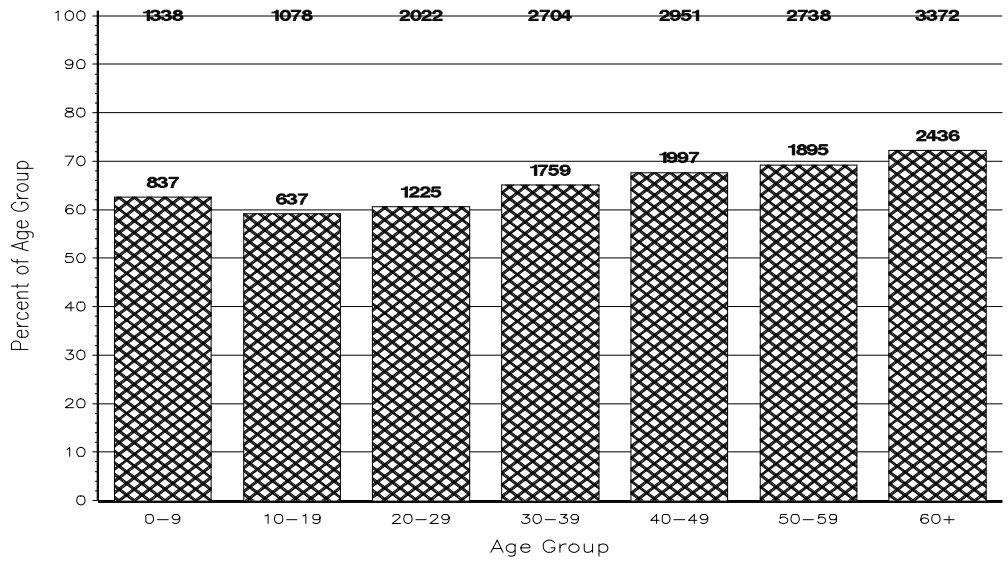
Ate Scrambled/Fried/Soft-Boiled/Poached Eggs in the Past 7 Days

2002 FoodNet Population Survey

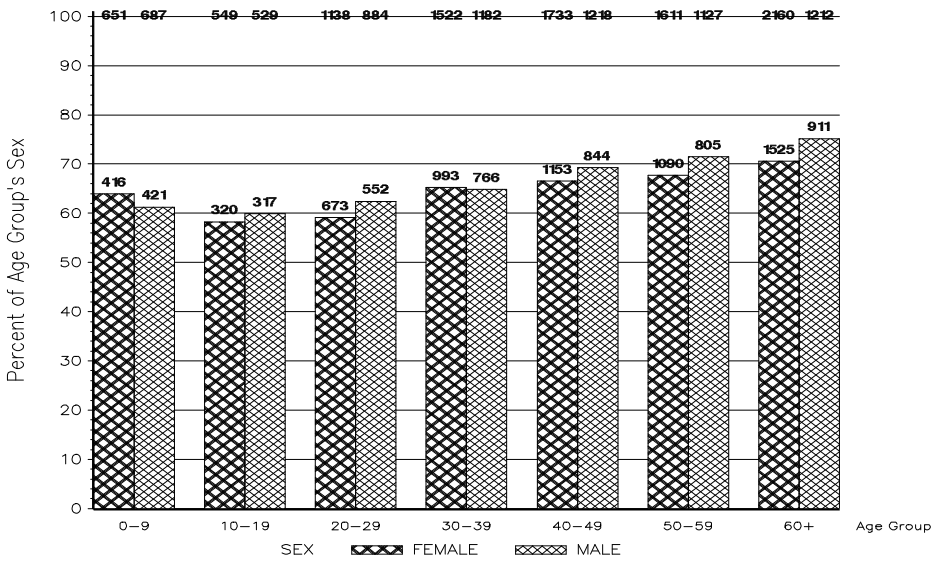
Graph 1: Percent by State (N=16435)



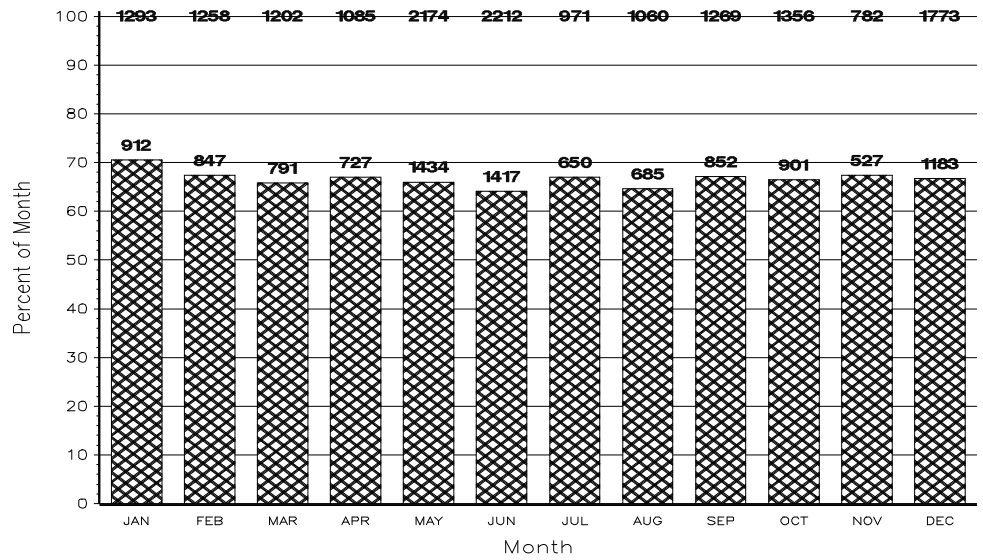
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



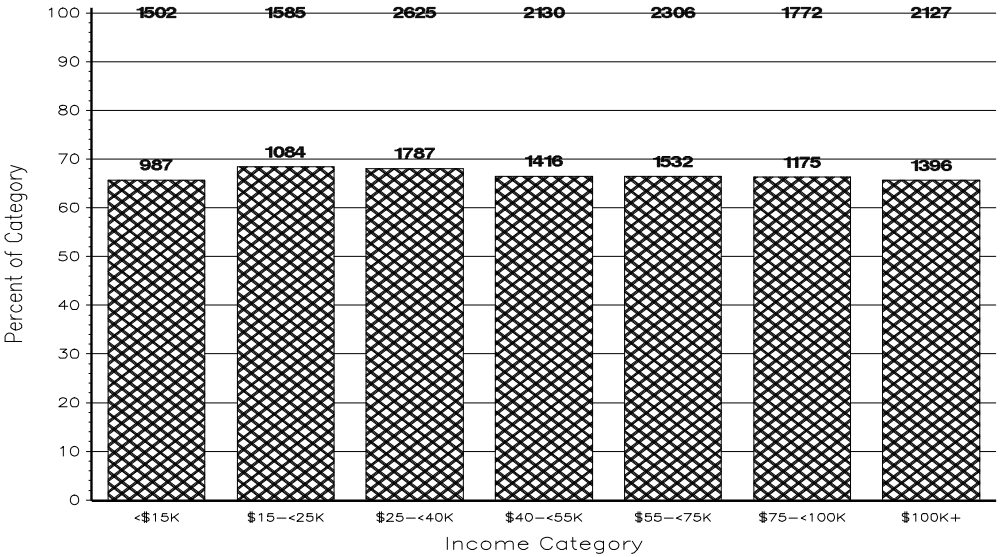
Graph 4: Percent by Month (N=16435)



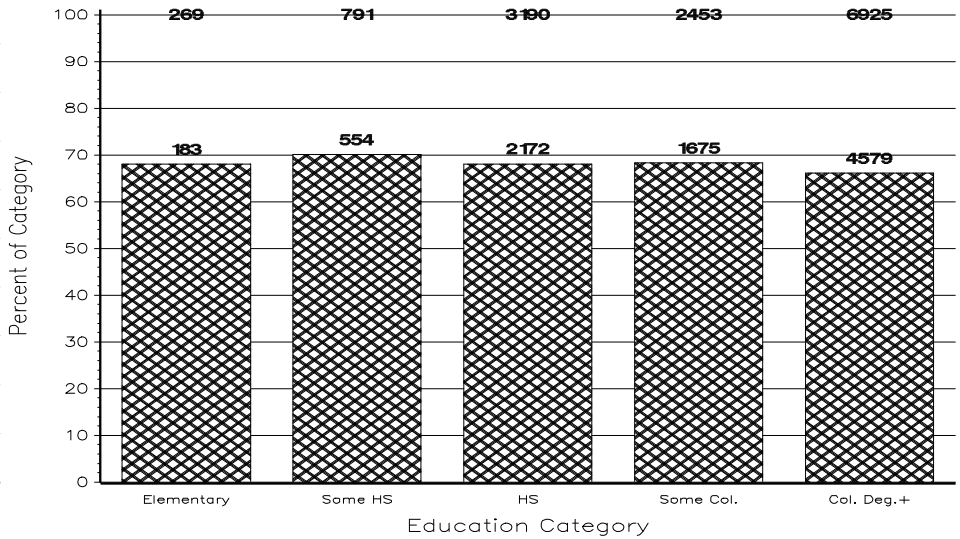
Ate Scrambled/Fried/Soft-Boiled/Poached Eggs in the Past 7 Days

2002 FoodNet Population Survey

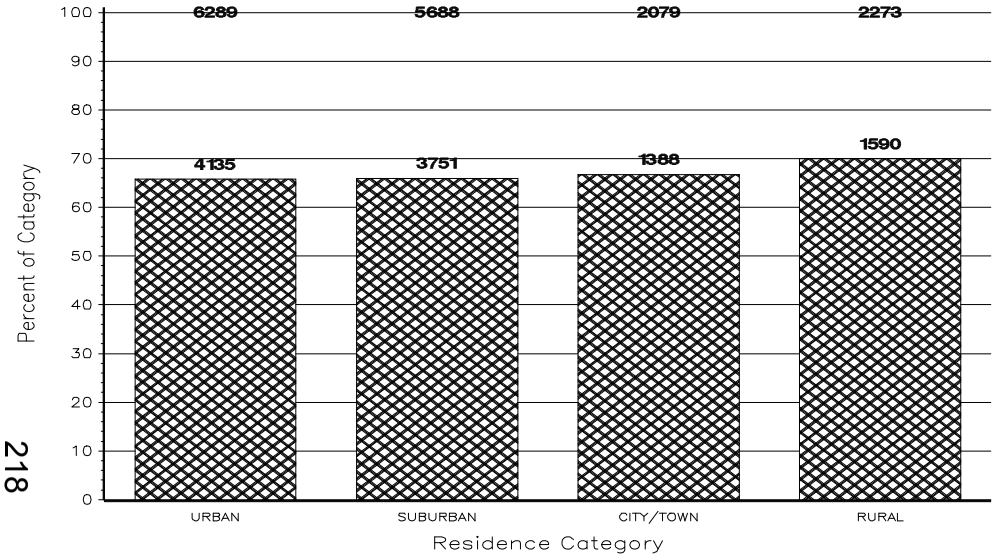
Graph 5: Percent by Income (N=14047)



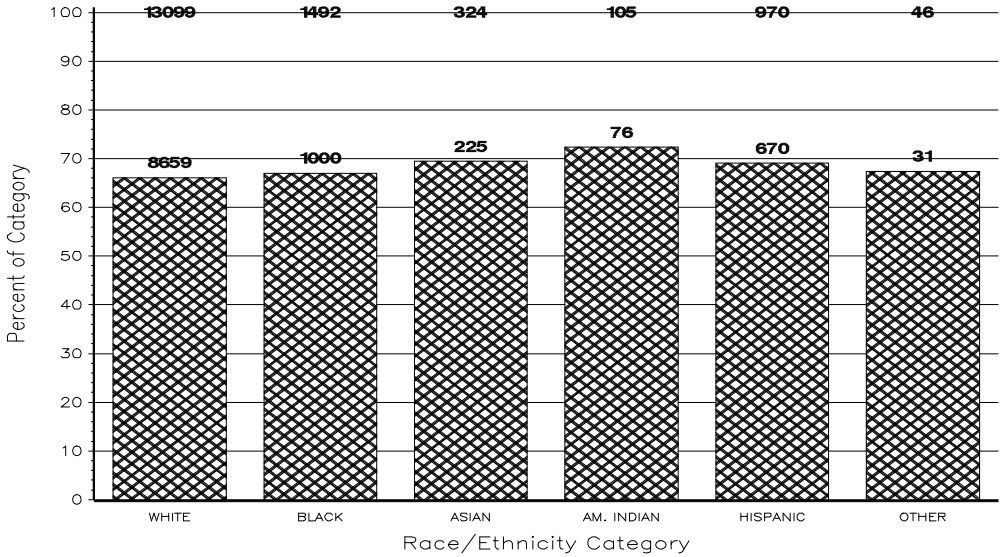
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



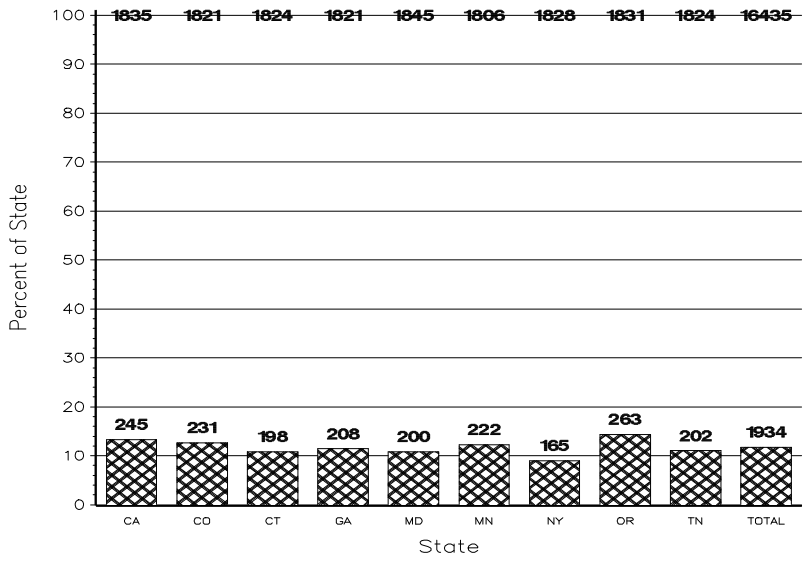
Graph 8: Percent by Race/Ethnicity (N=16110)



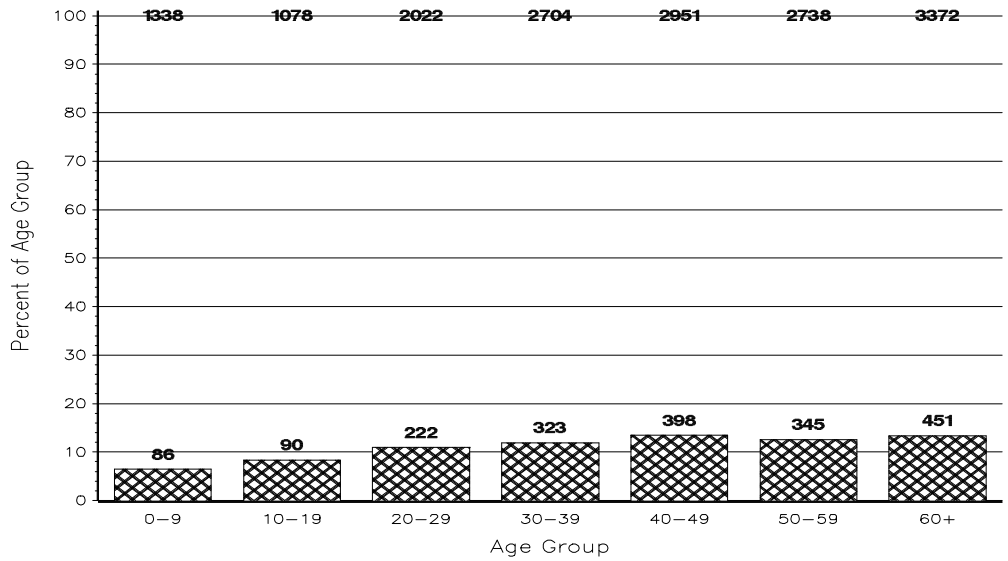
Ate Runny Eggs in the Past 7 Days

2002 FoodNet Population Survey

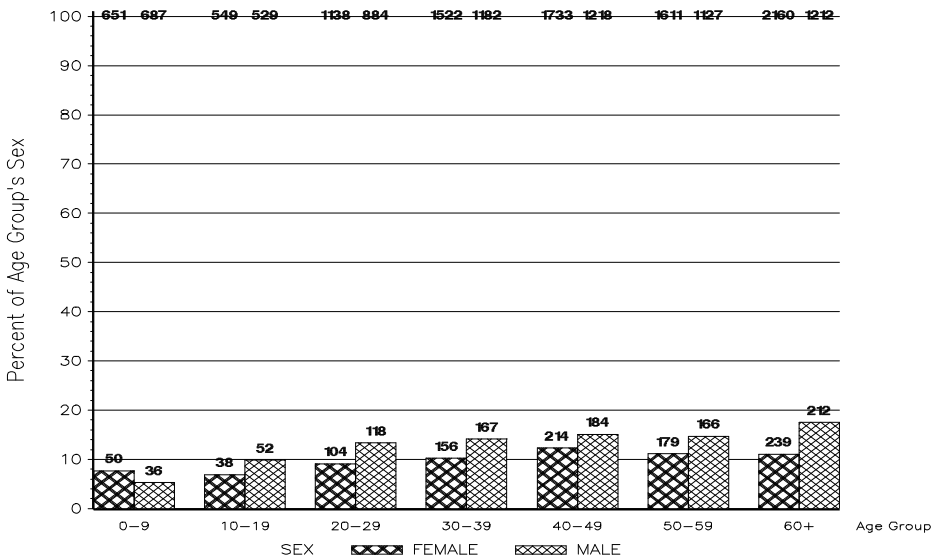
Graph 1: Percent by State (N=16435)



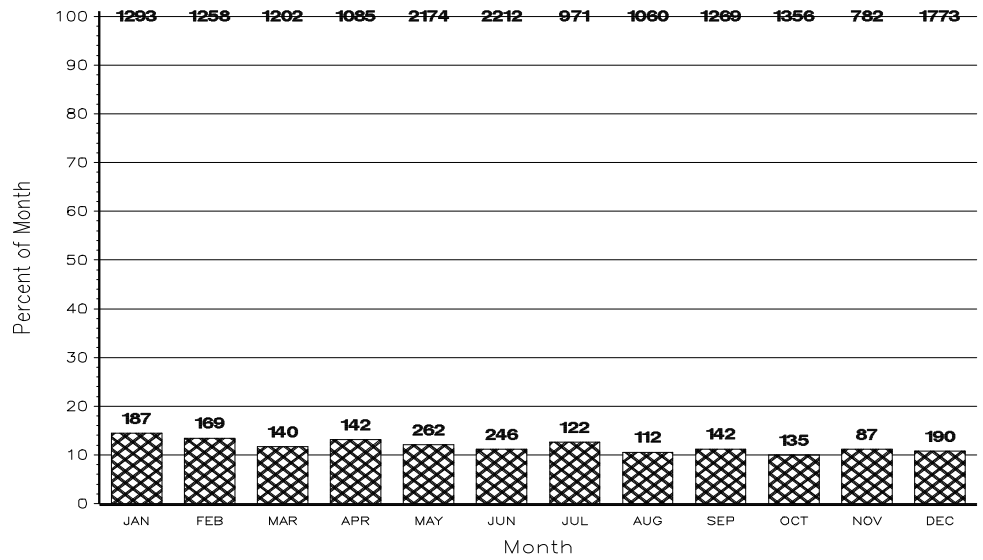
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

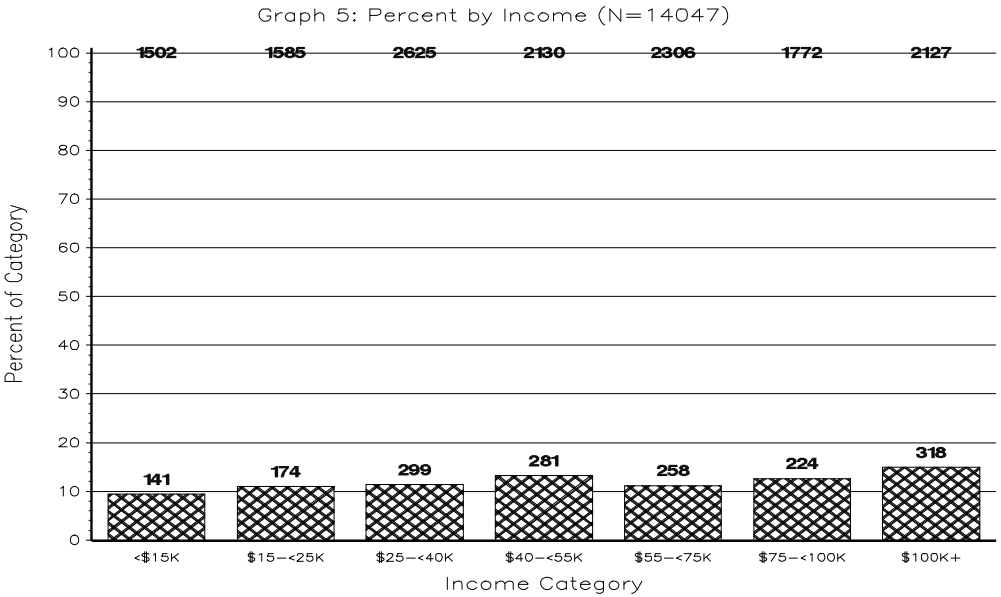


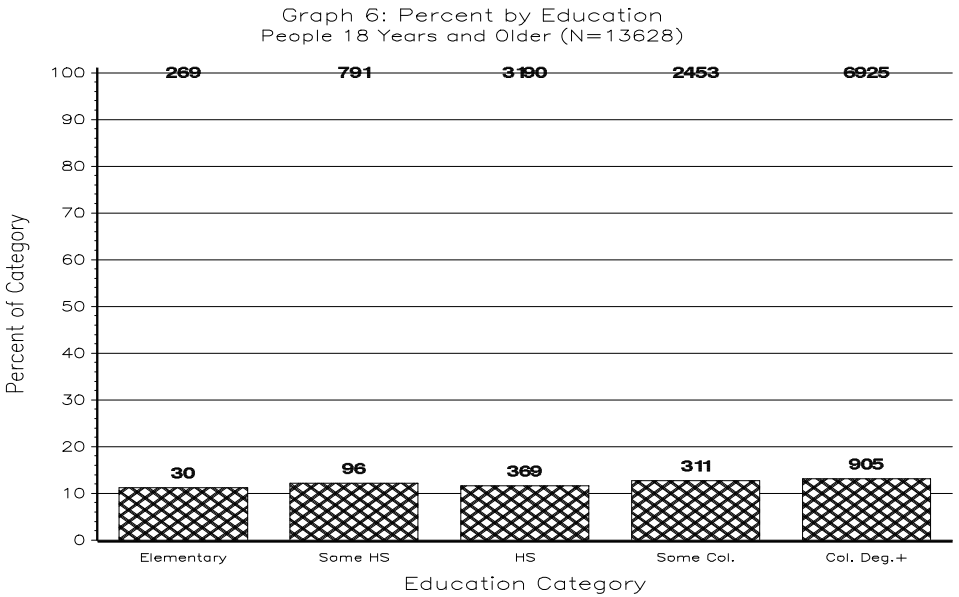
Graph 4: Percent by Month (N=16435)

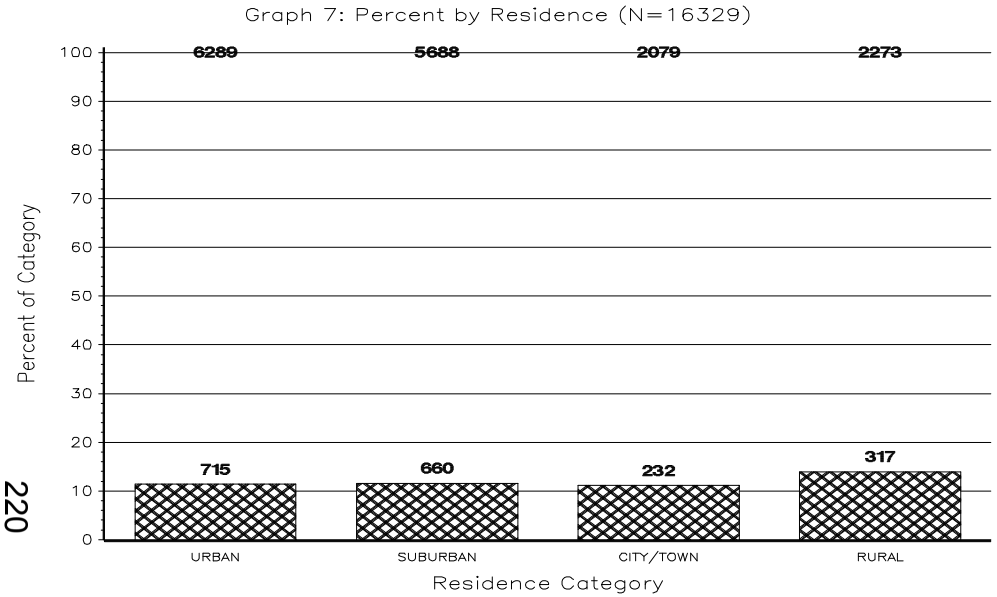


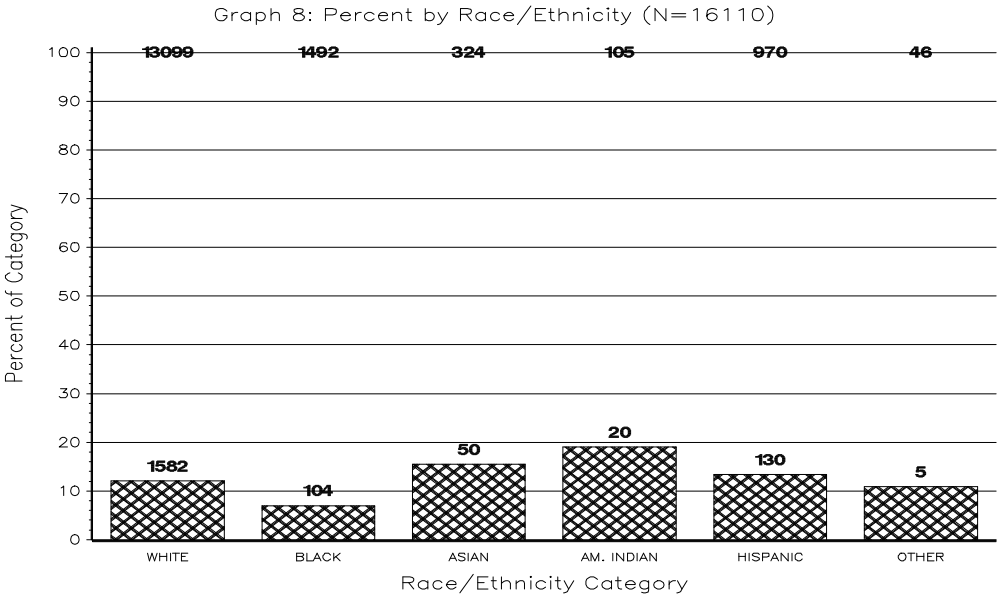
Ate Runny Eggs in the Past 7 Days

2002 FoodNet Population Survey





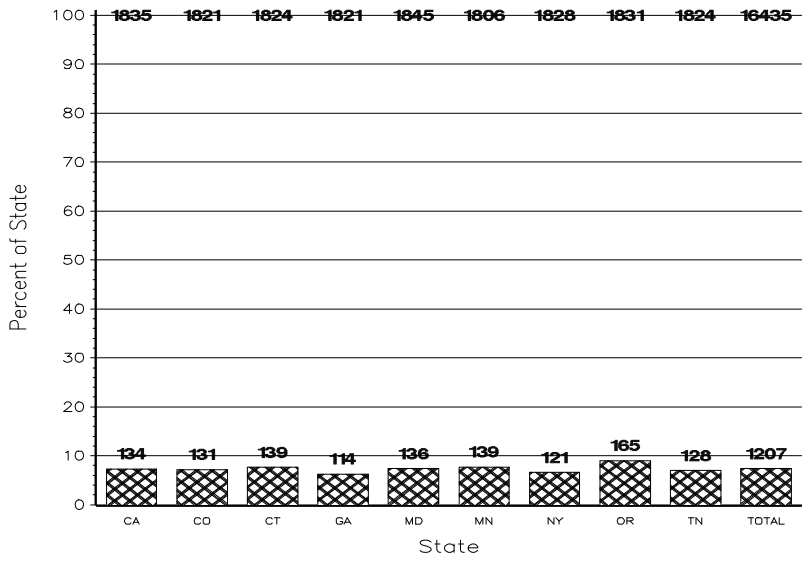




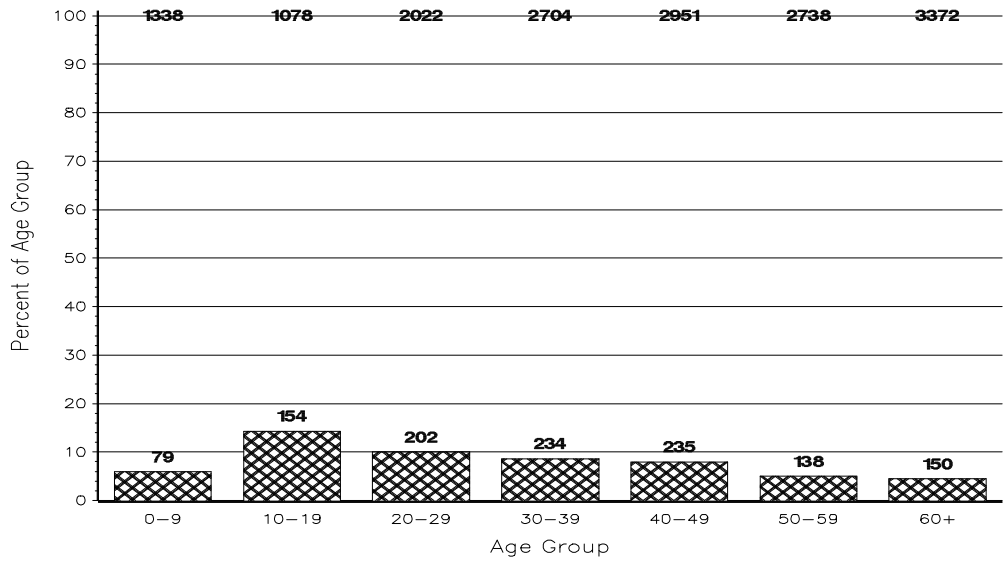
Ate Items Containing Raw Eggs in the Past 7 Days

2002 FoodNet Population Survey

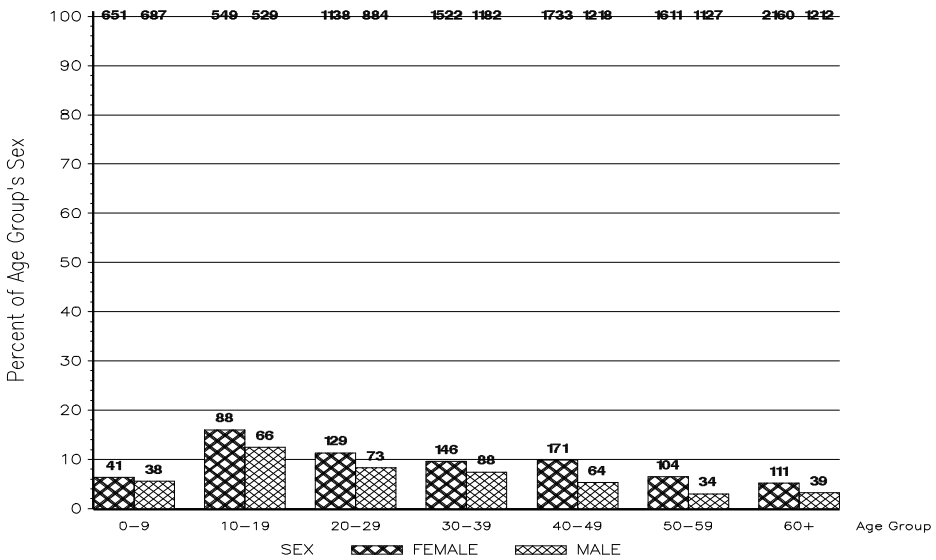
Graph 1: Percent by State (N=16435)



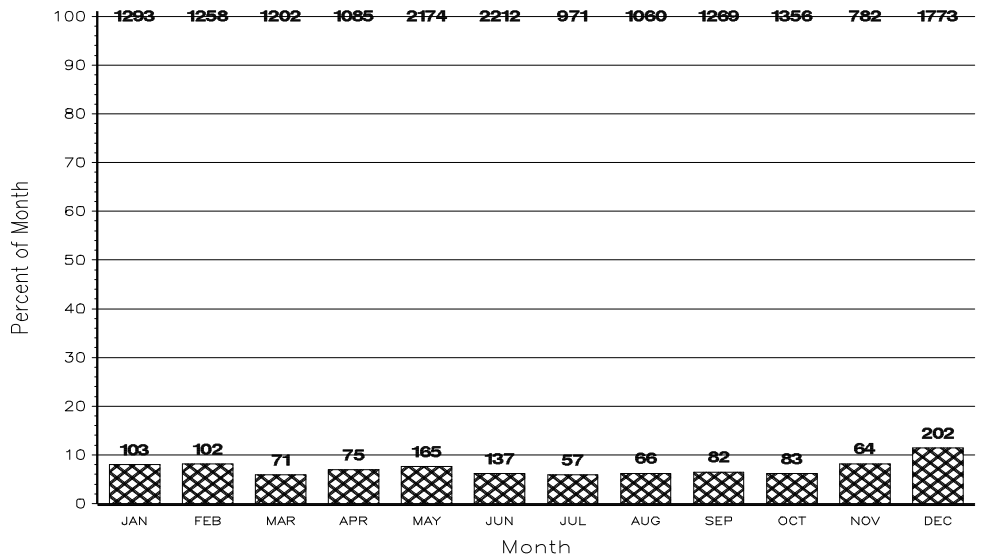
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



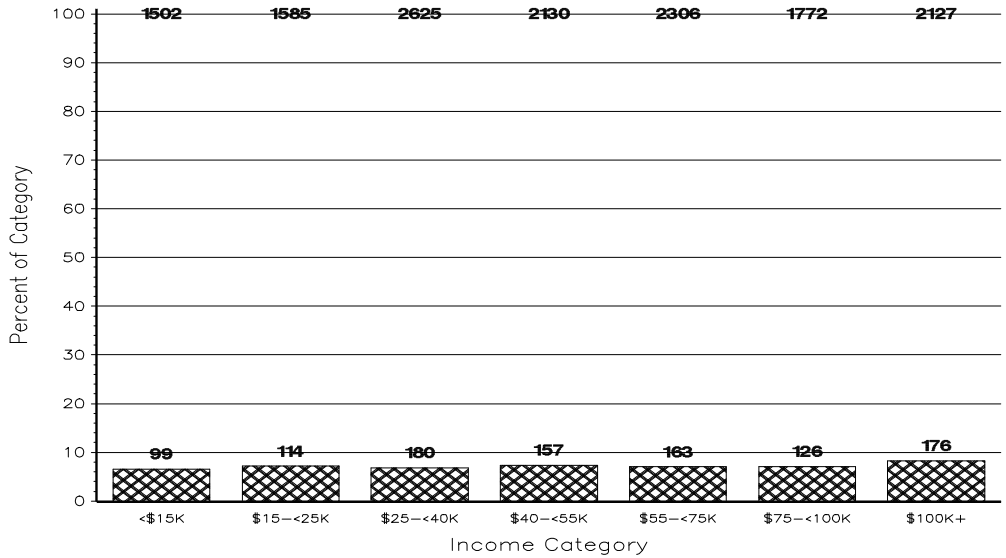
Graph 4: Percent by Month (N=16435)



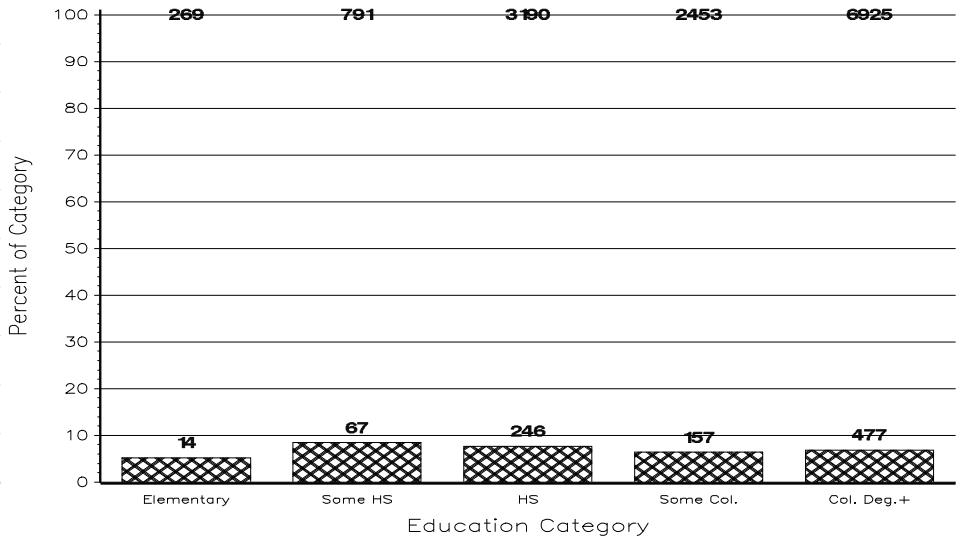
Ate Items Containing Raw Eggs in the Past 7 Days

2002 FoodNet Population Survey

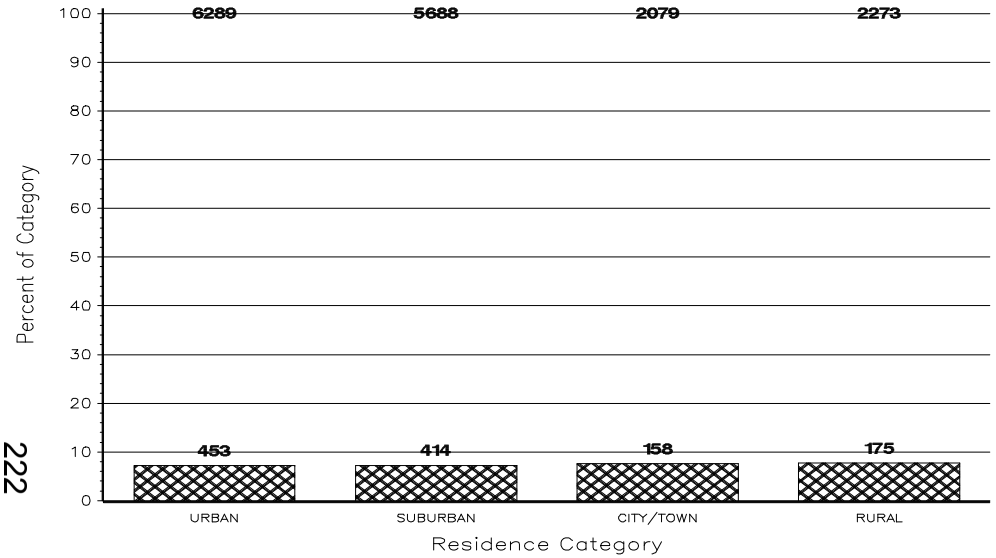
Graph 5: Percent by Income (N=14047)



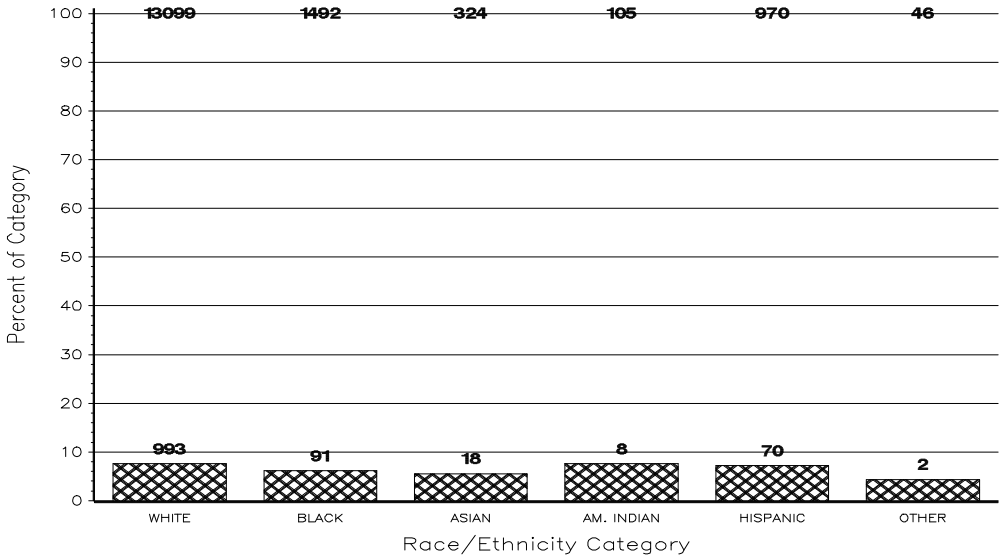
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



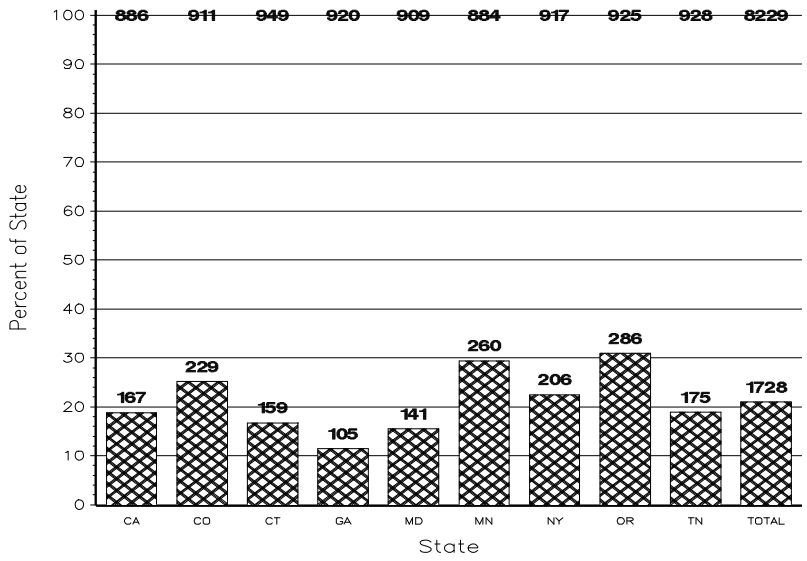
Graph 8: Percent by Race/Ethnicity (N=16110)



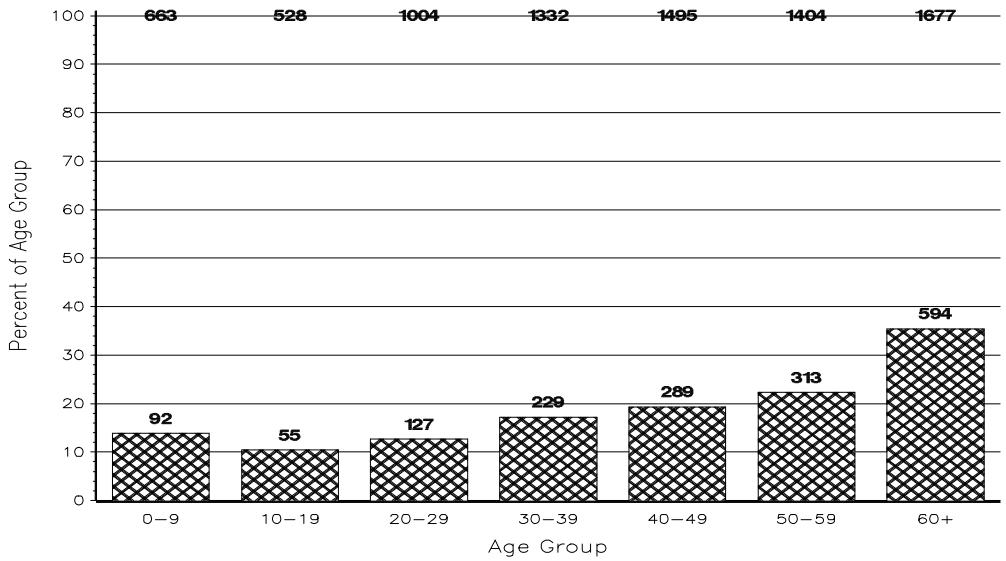
Ate Cottage Cheese in the Past 7 Days

2002 FoodNet Population Survey

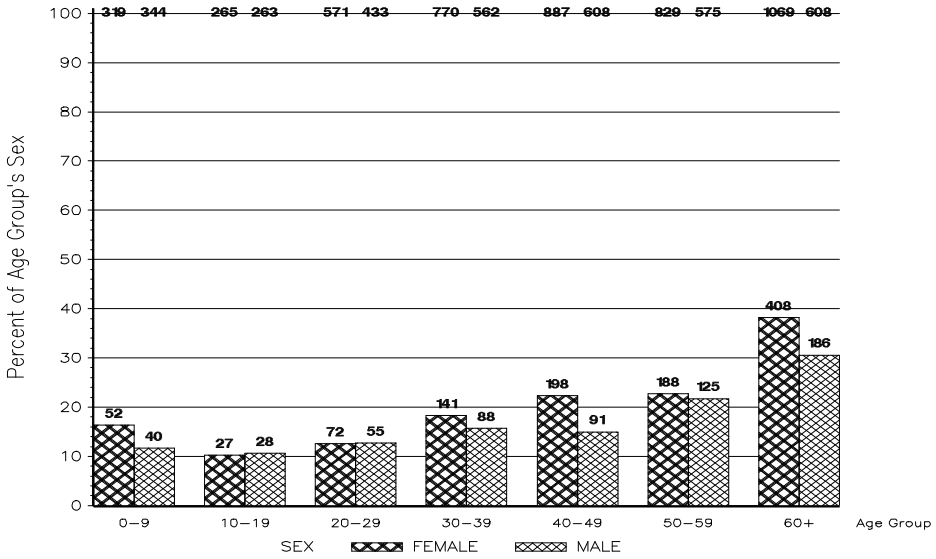
Graph 1: Percent by State (N=8229)



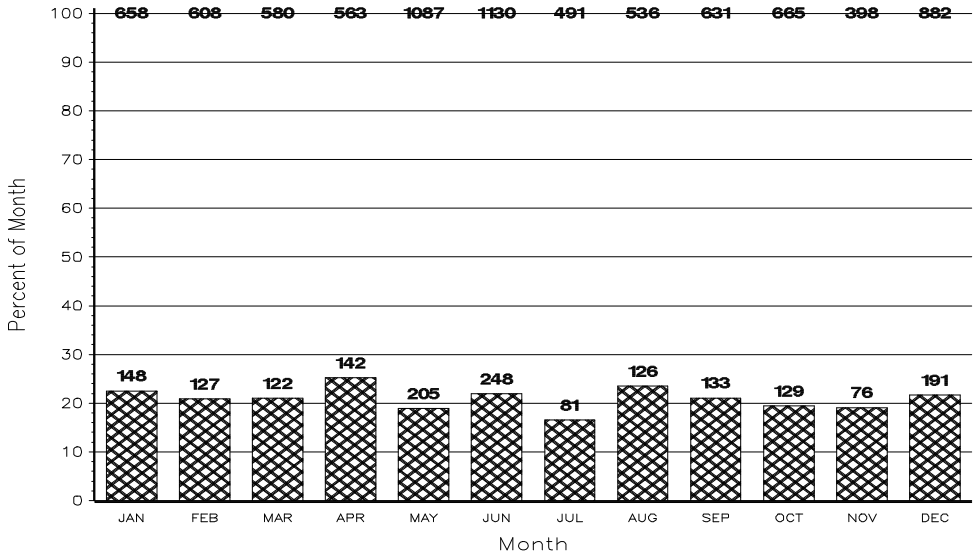
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

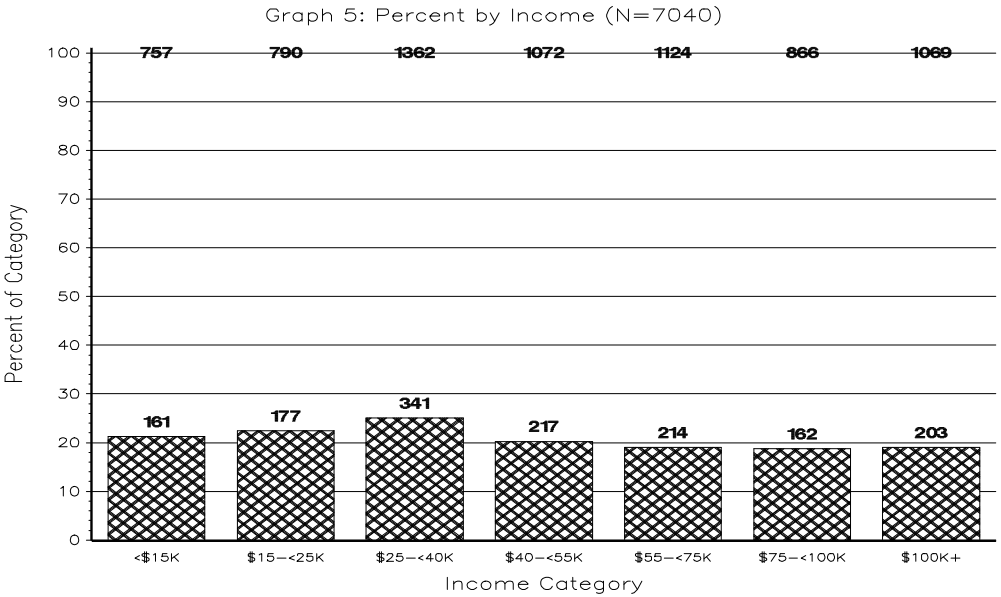


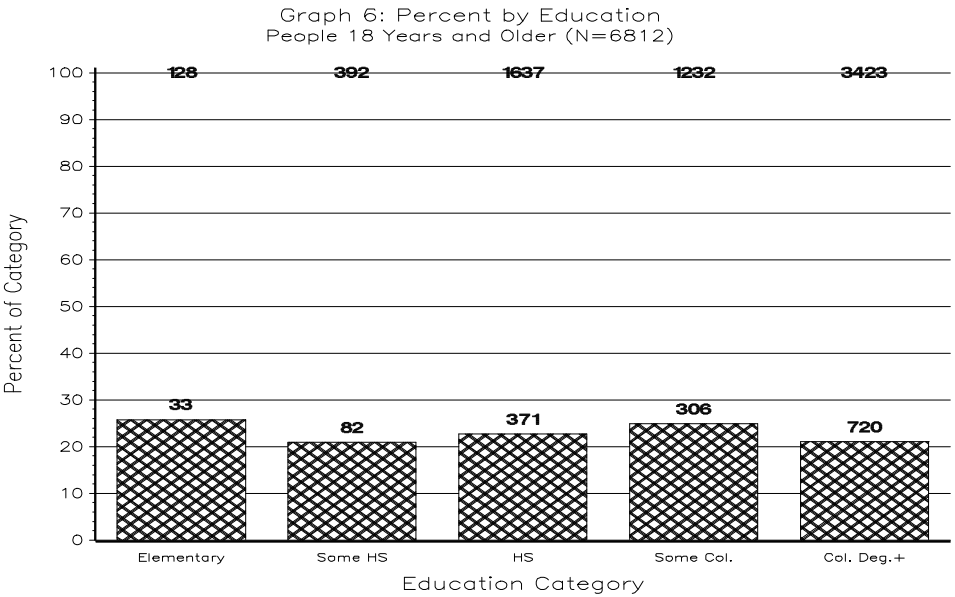
Graph 4: Percent by Month (N=8229)

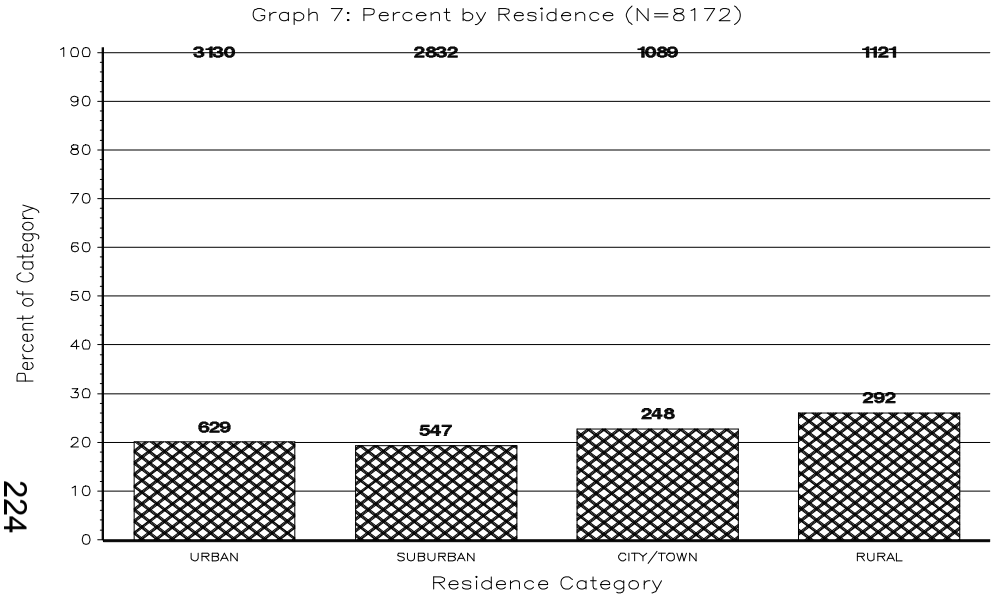


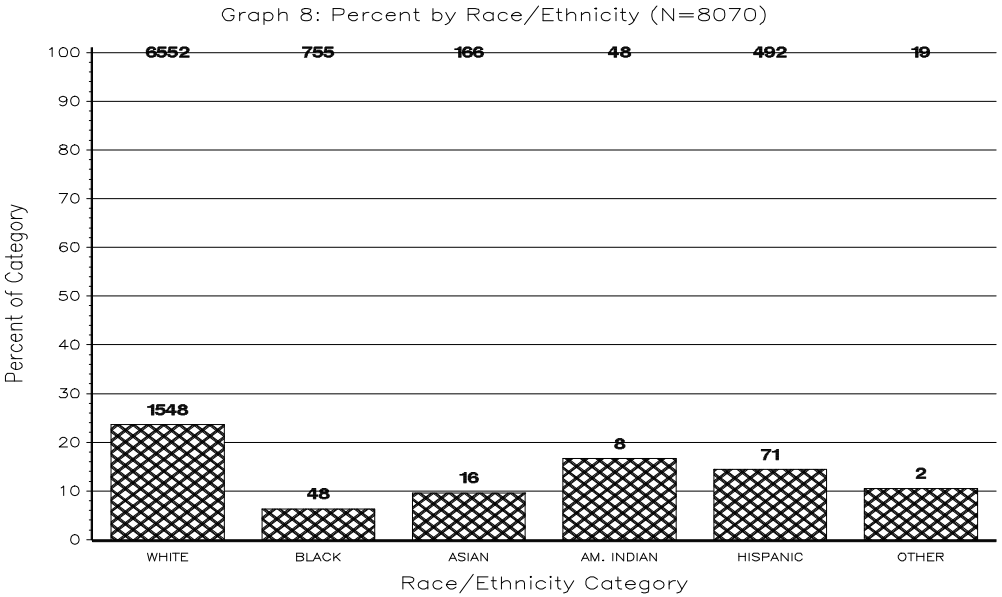
Ate Cottage Cheese in the Past 7 Days

2002 FoodNet Population Survey





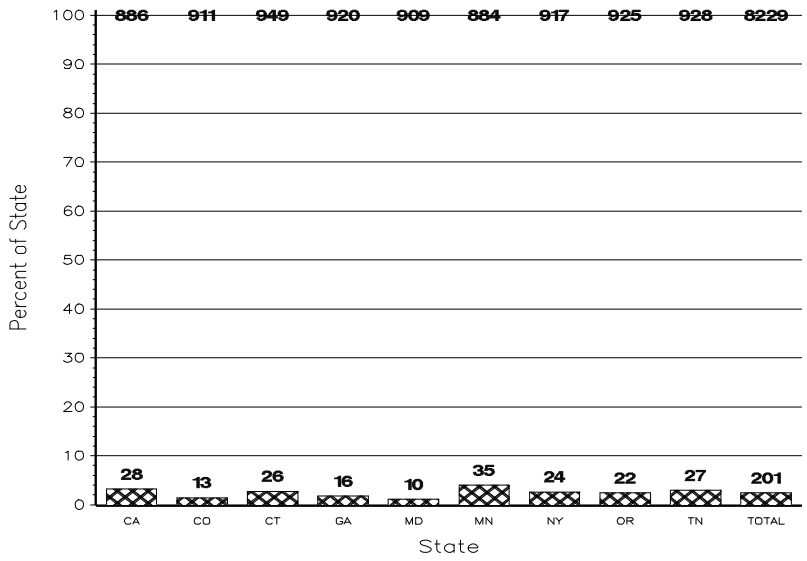




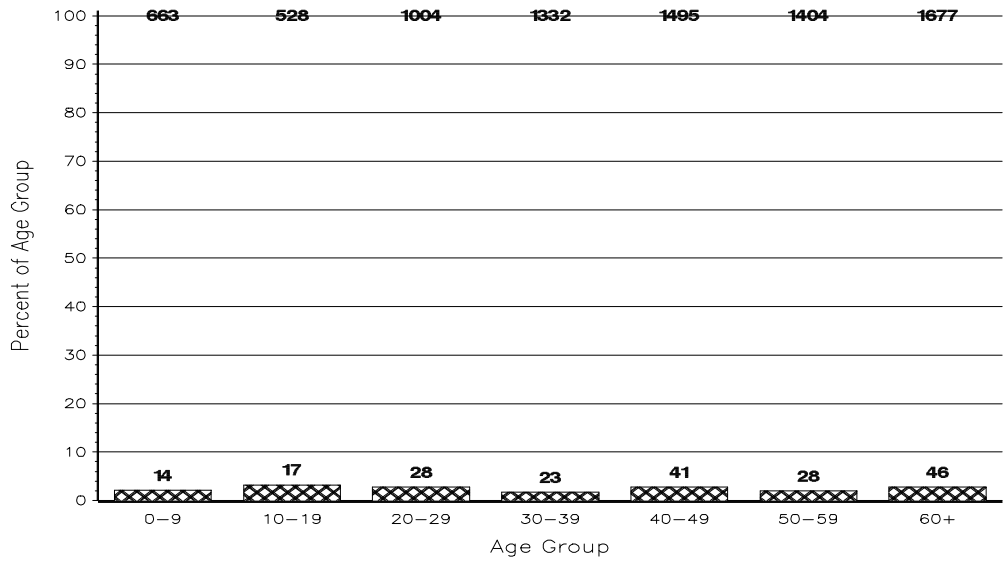
Ate Cheese Curds in the Past 7 Days

2002 FoodNet Population Survey

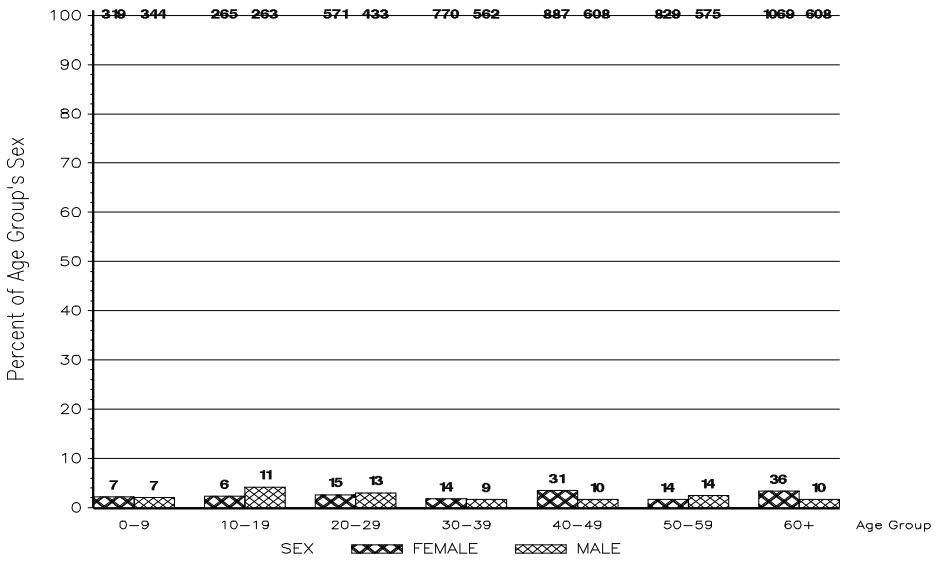
Graph 1: Percent by State (N=8229)



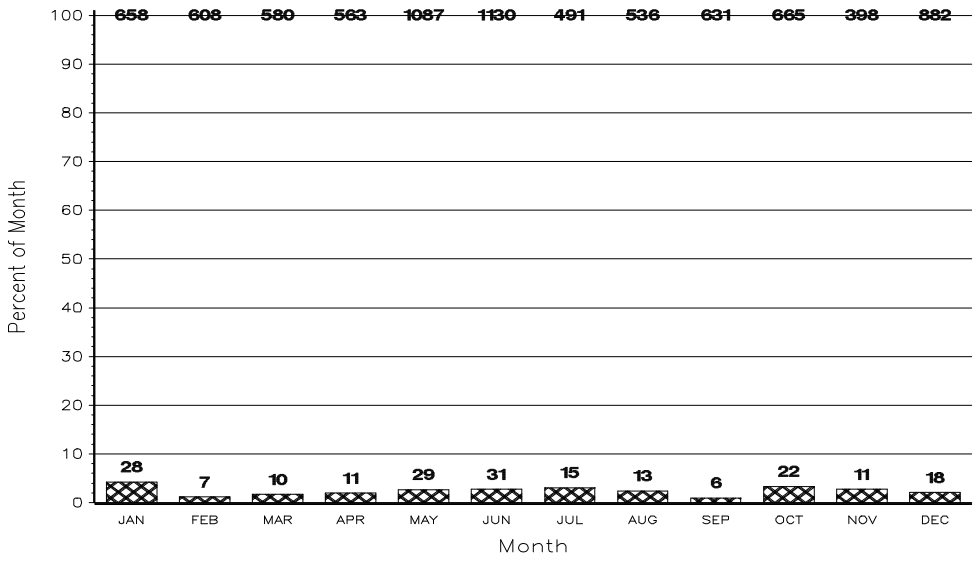
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

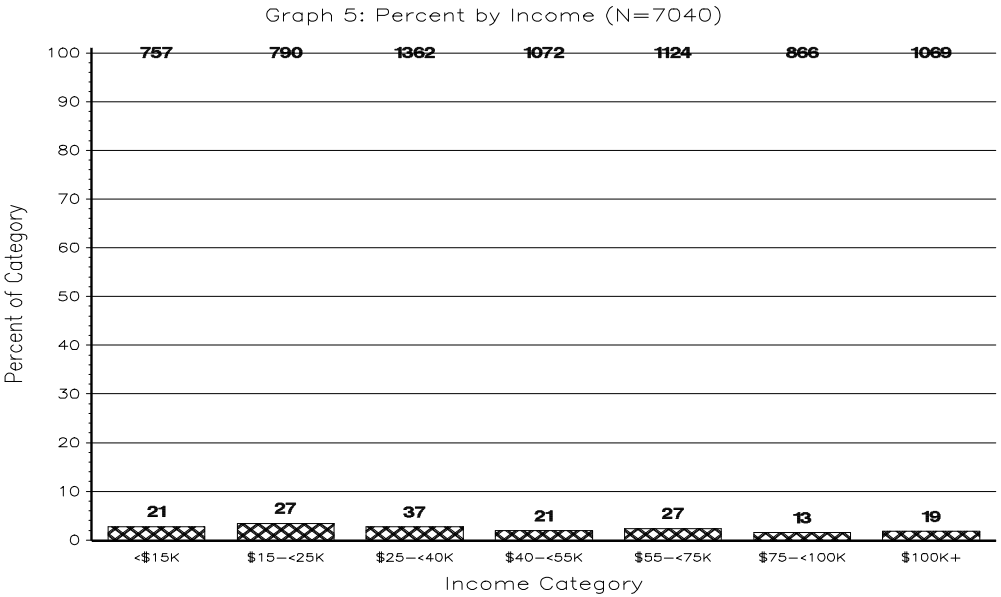


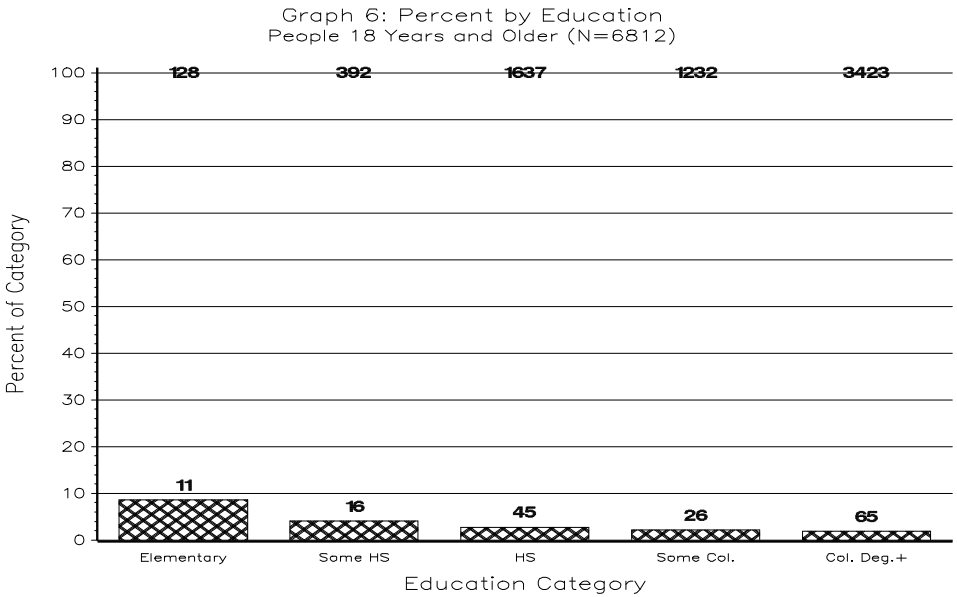
Graph 4: Percent by Month (N=8229)

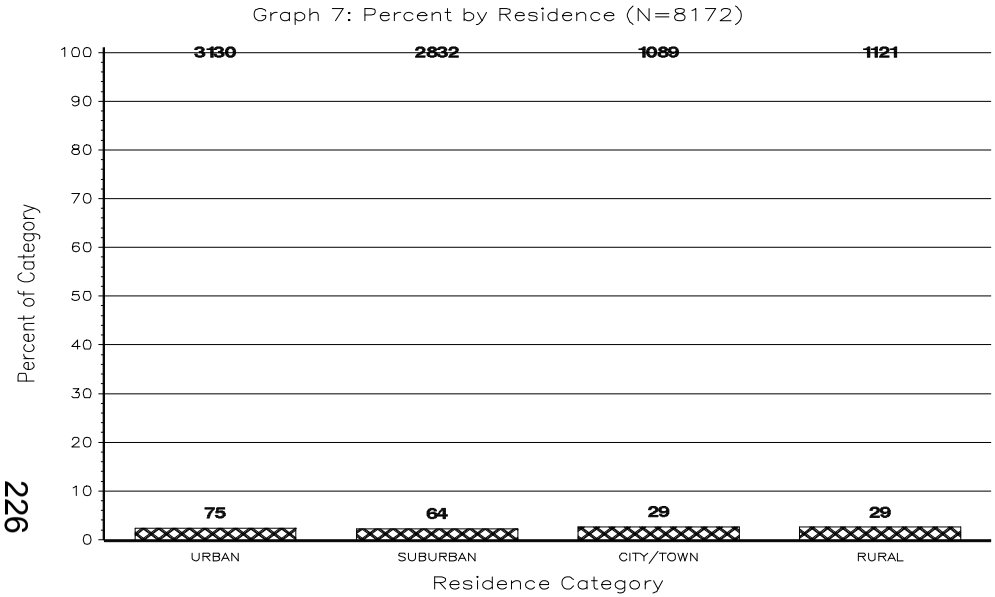


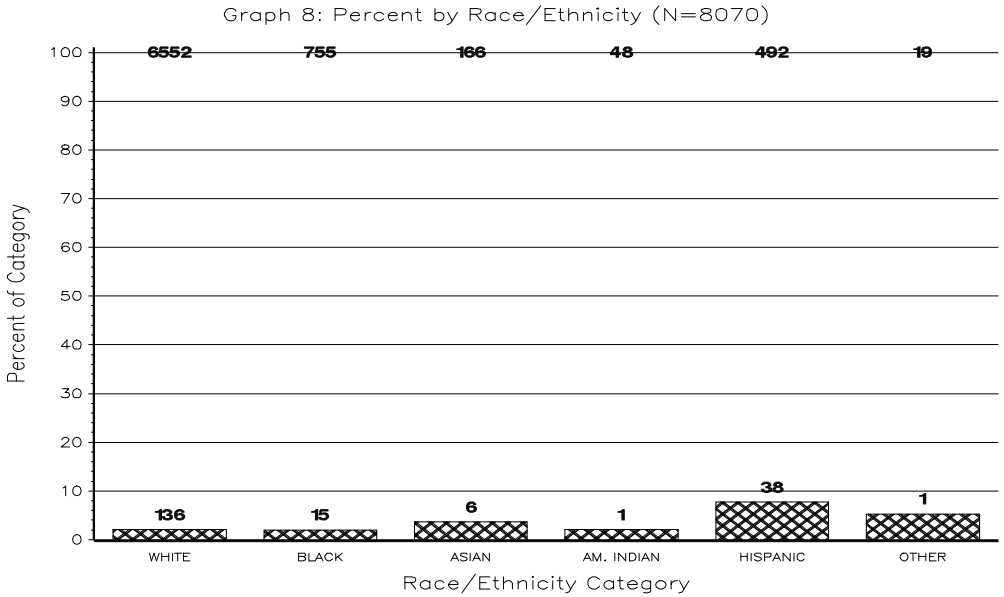
Ate Cheese Curds in the Past 7 Days

2002 FoodNet Population Survey





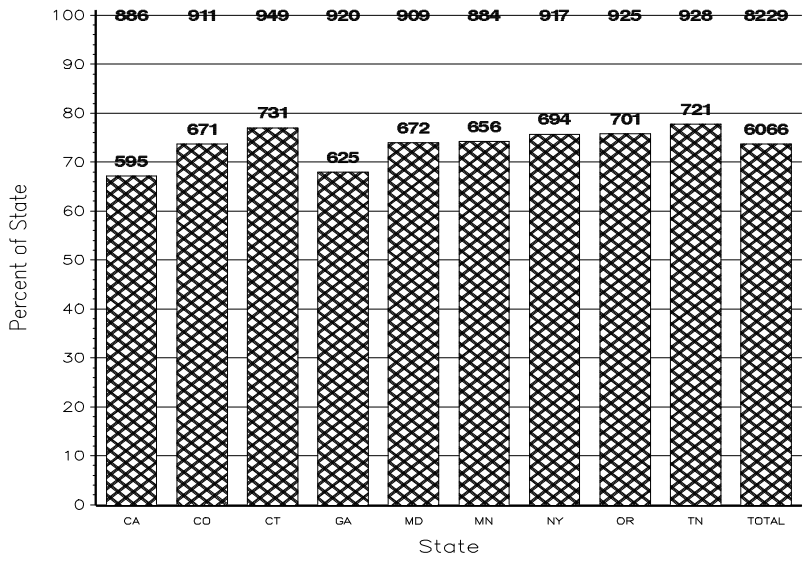




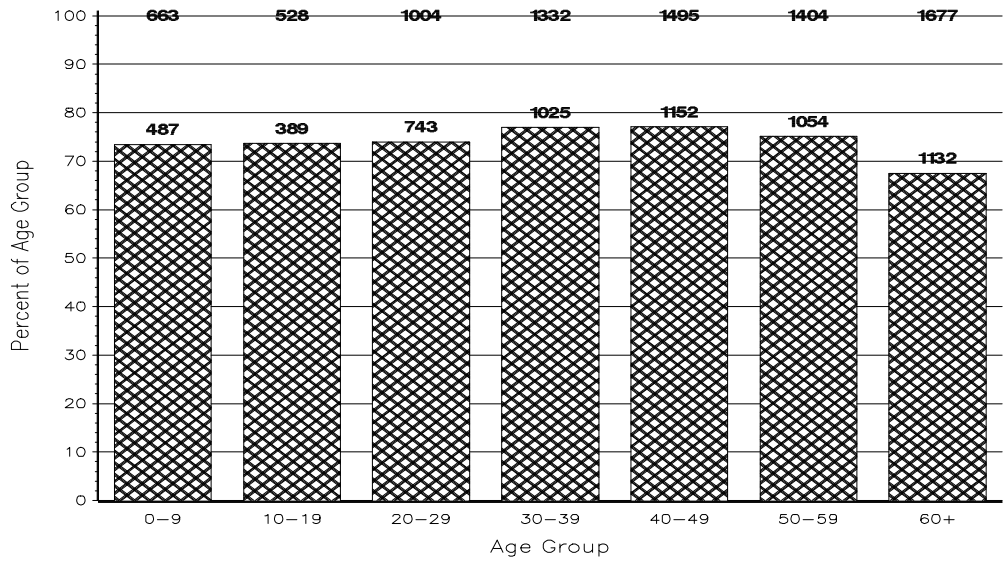
Ate Amer/Cheddar/Swiss/Prov/Parm/Romano Cheese in the Past 7 Days

2002 FoodNet Population Survey

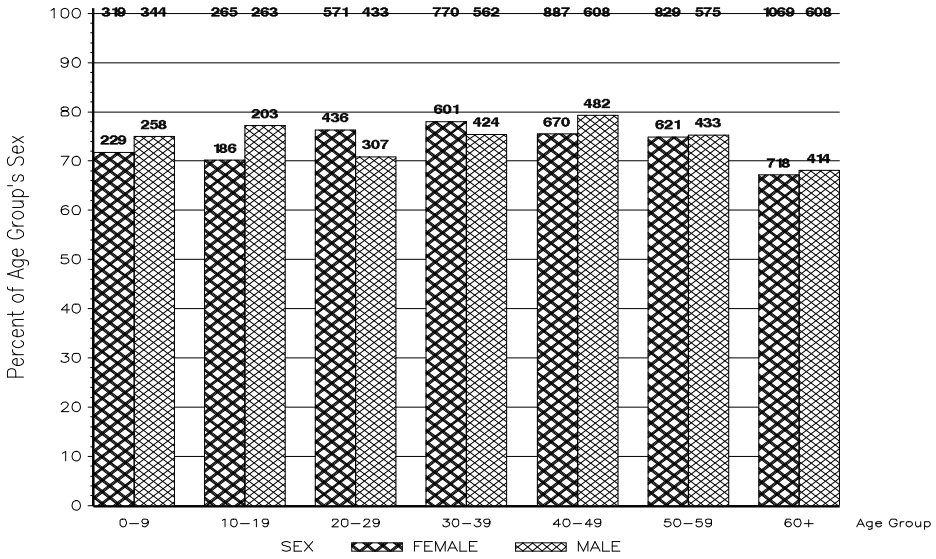
Graph 1: Percent by State (N=8229)



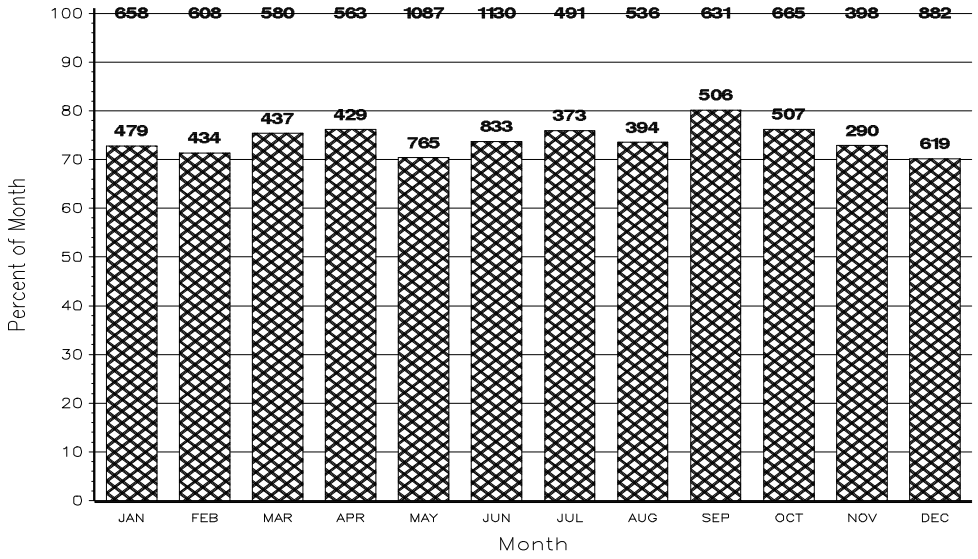
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



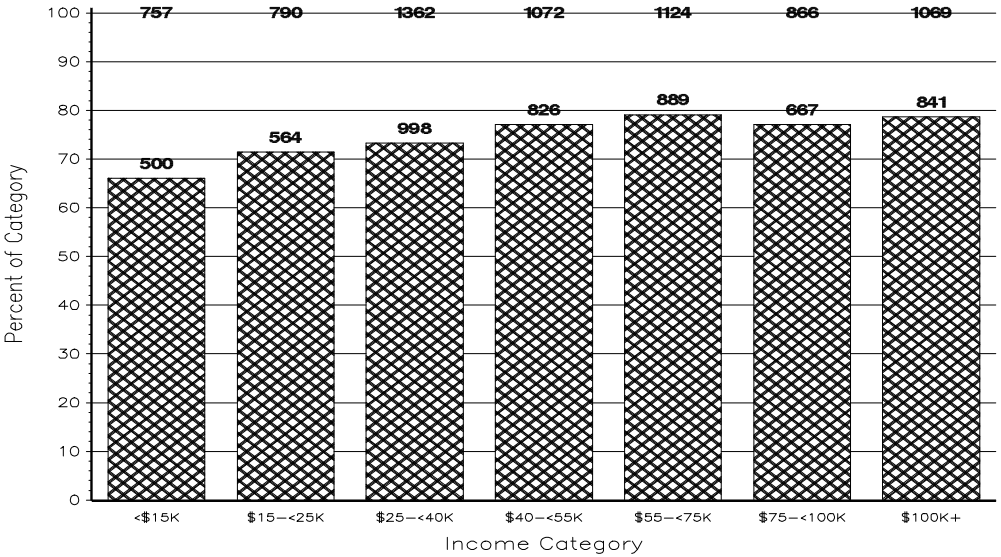
Graph 4: Percent by Month (N=8229)



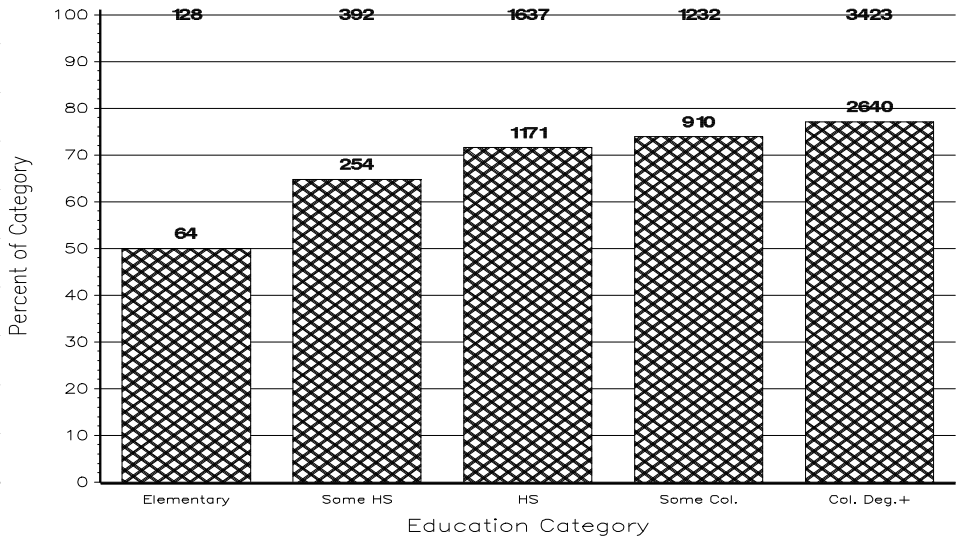
Ate Amer/Cheddar/Swiss/Prov/Parm/Romano Cheese in the Past 7 Days

2002 FoodNet Population Survey

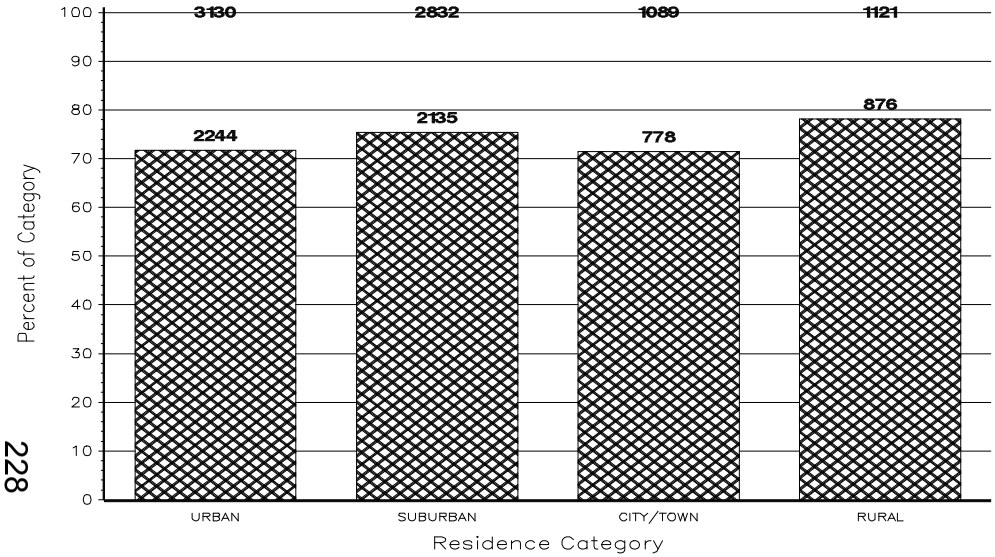
Graph 5: Percent by Income (N=7040)



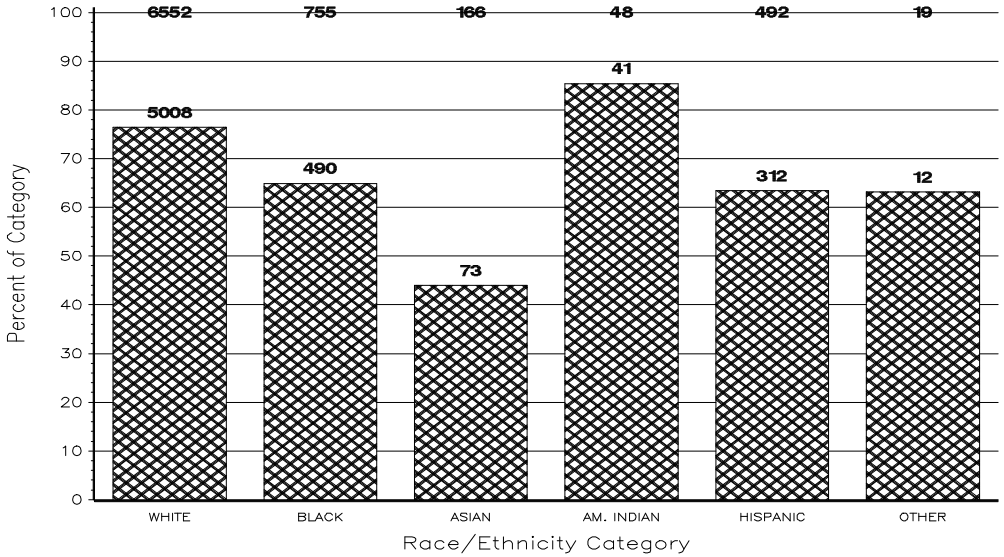
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



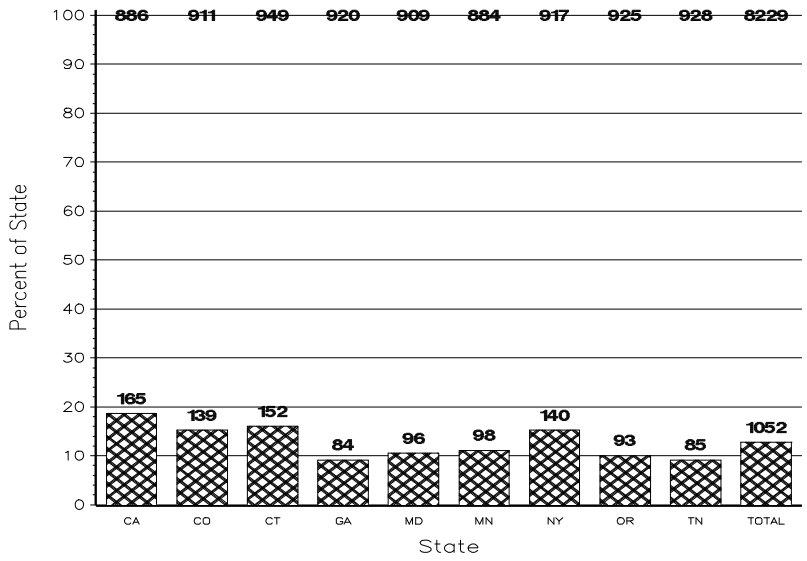
Graph 8: Percent by Race/Ethnicity (N=8070)



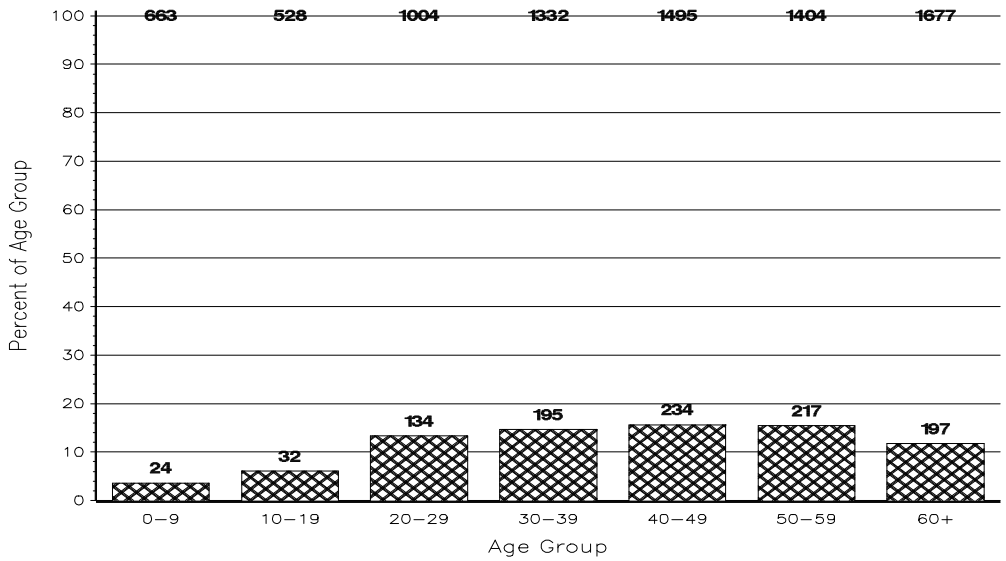
Ate Brie/Blue/Camembert/Gorgonzola Cheese in the Past 7 Days

2002 FoodNet Population Survey

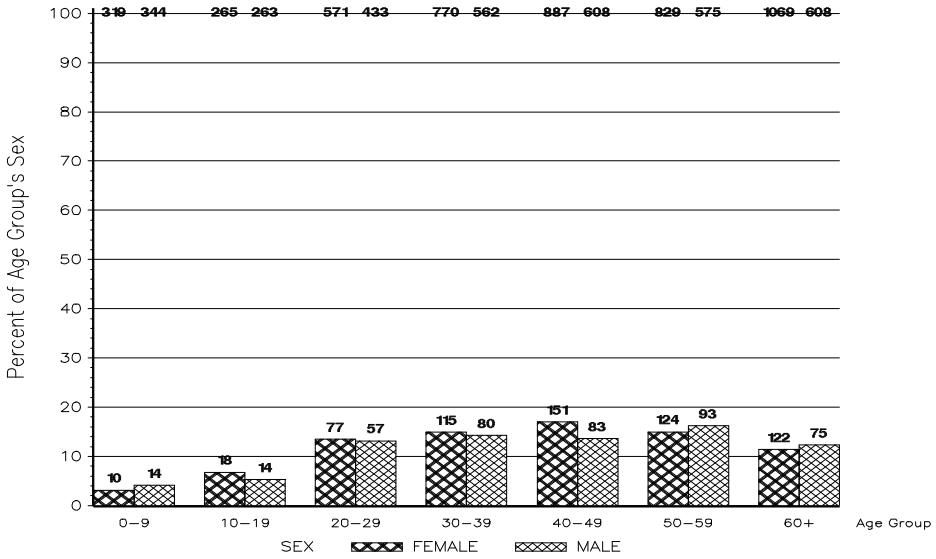
Graph 1: Percent by State (N=8229)



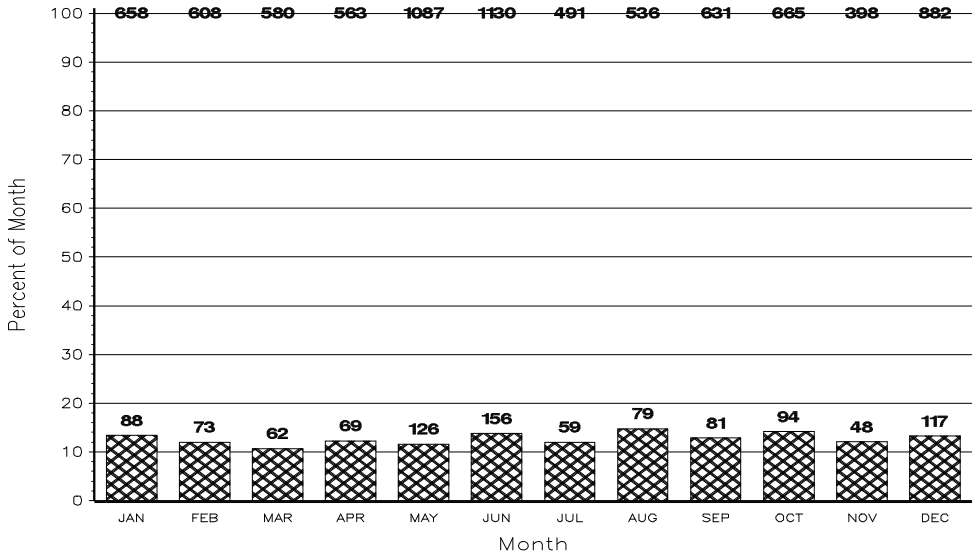
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



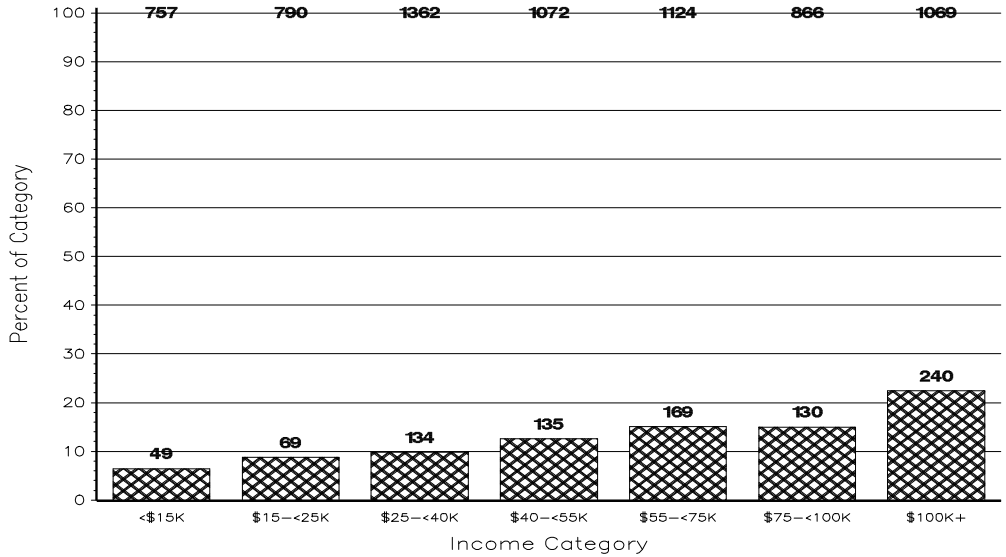
Graph 4: Percent by Month (N=8229)



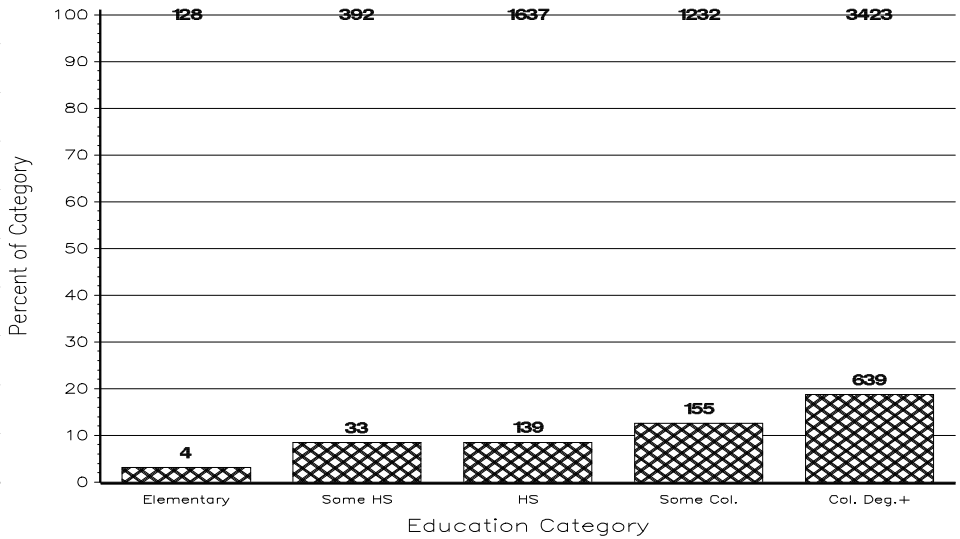
Ate Brie/Blue/Camembert/Gorgonzola Cheese in the Past 7 Days

2002 FoodNet Population Survey

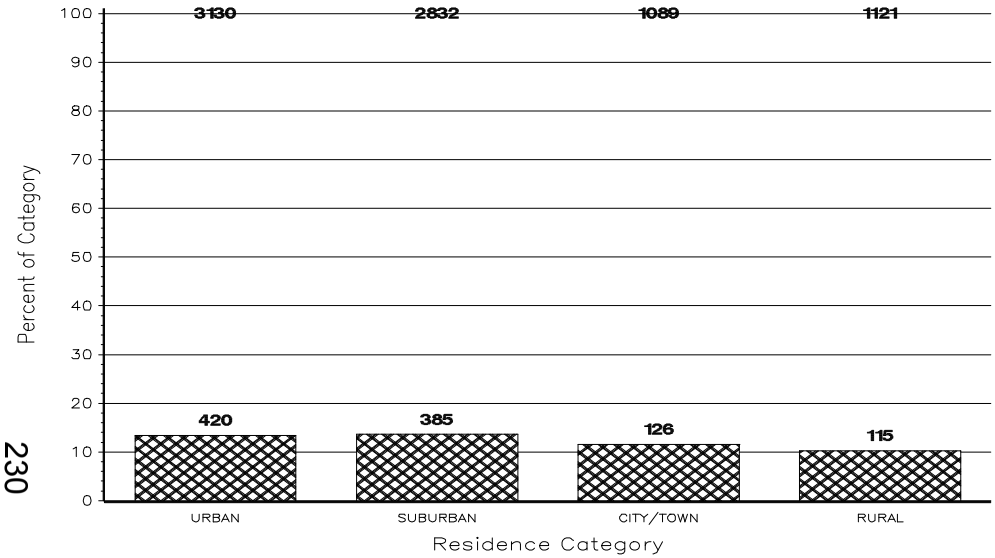
Graph 5: Percent by Income (N=7040)



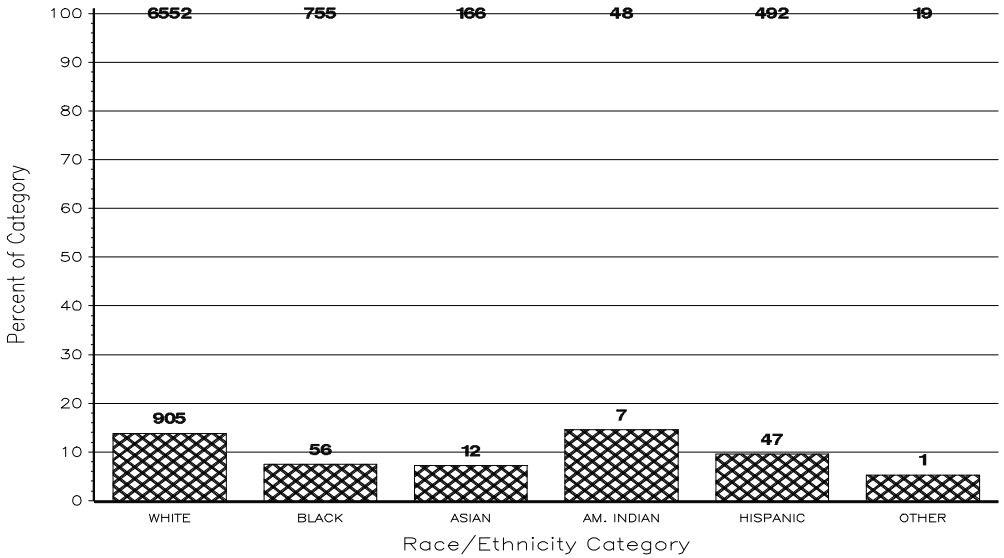
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



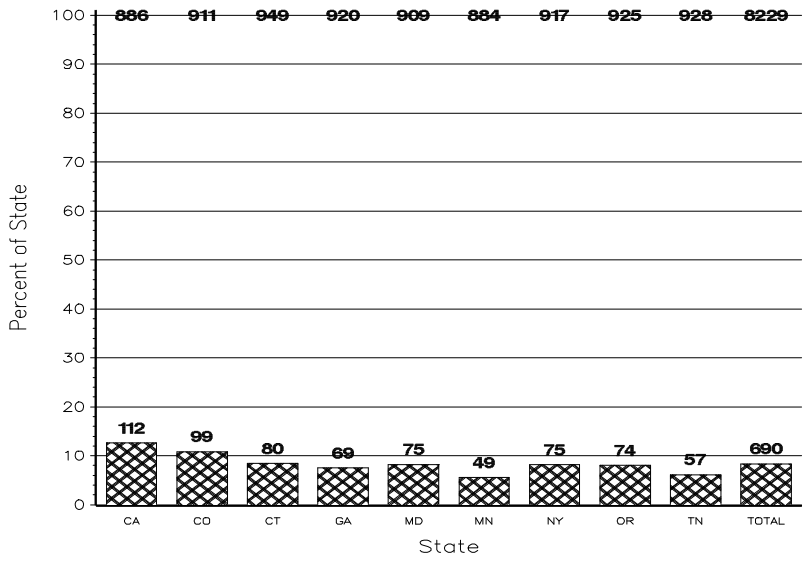
Graph 8: Percent by Race/Ethnicity (N=8070)



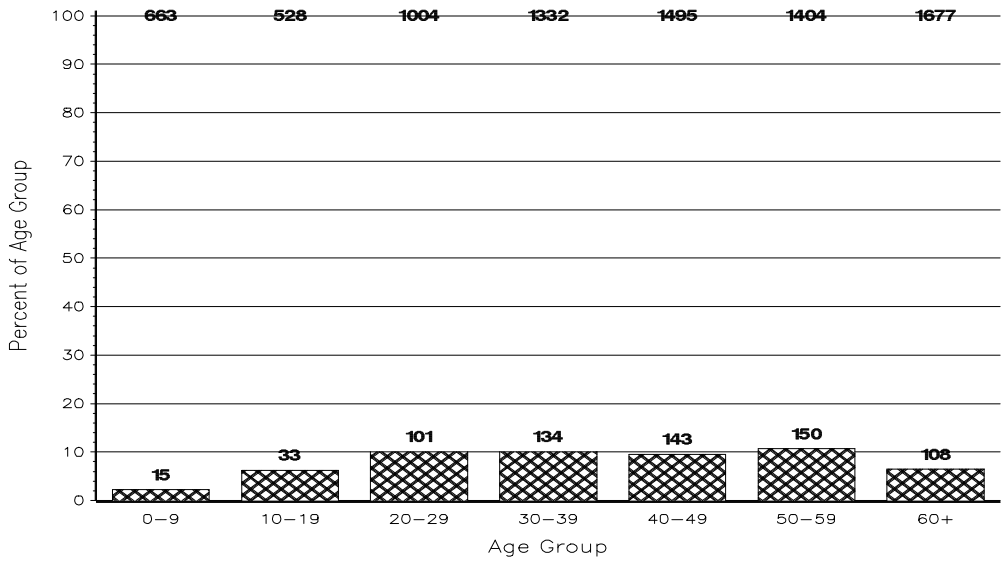
Ate Feta Cheese in the Past 7 Days

2002 FoodNet Population Survey

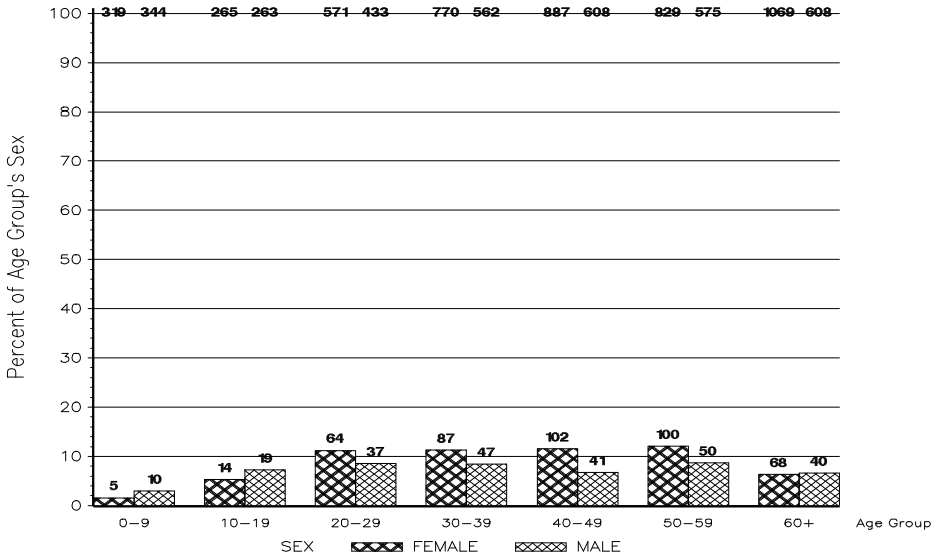
Graph 1: Percent by State (N=8229)



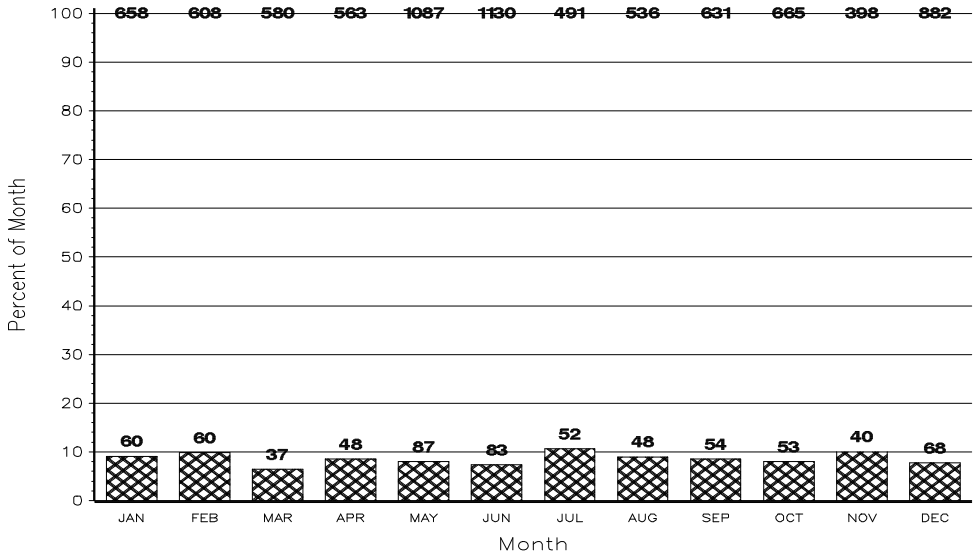
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



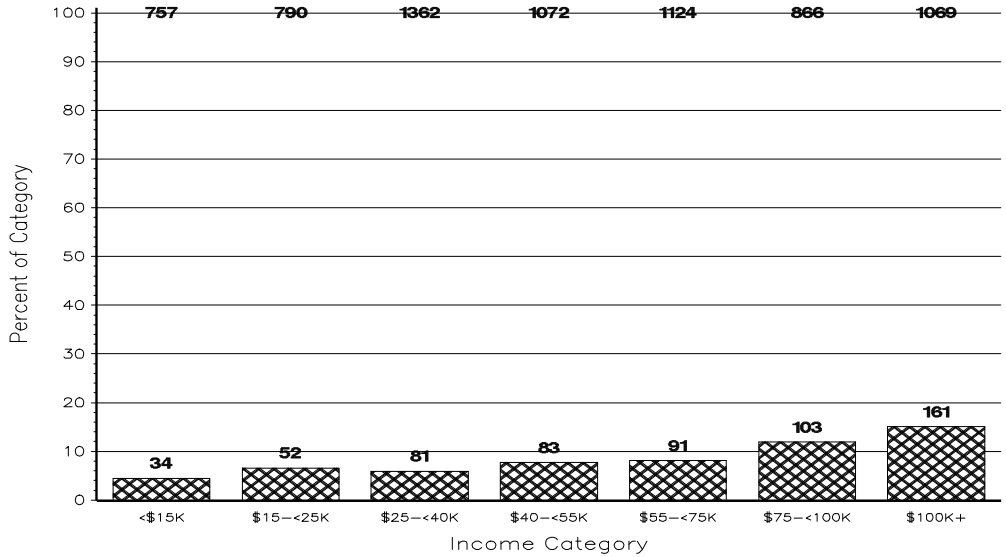
Graph 4: Percent by Month (N=8229)



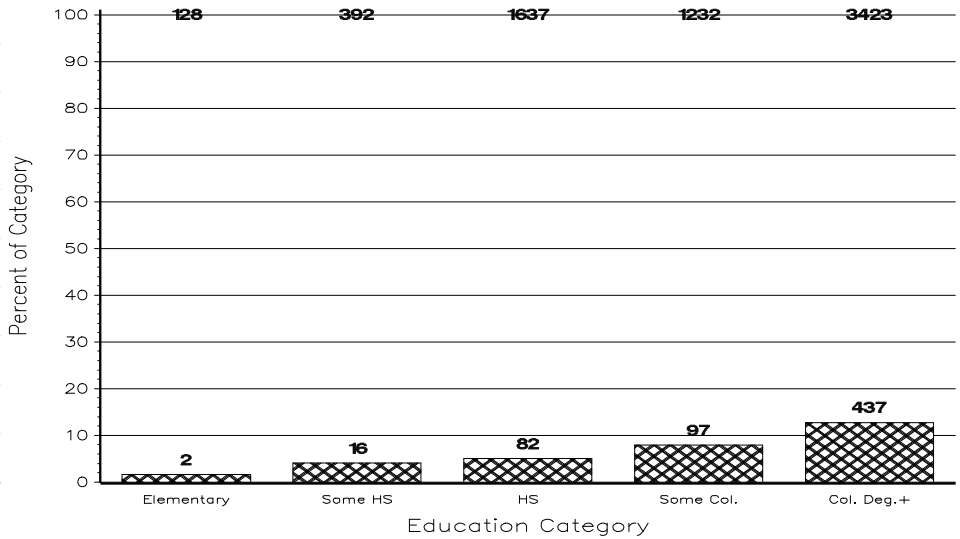
Ate Feta Cheese in the Past 7 Days

2002 FoodNet Population Survey

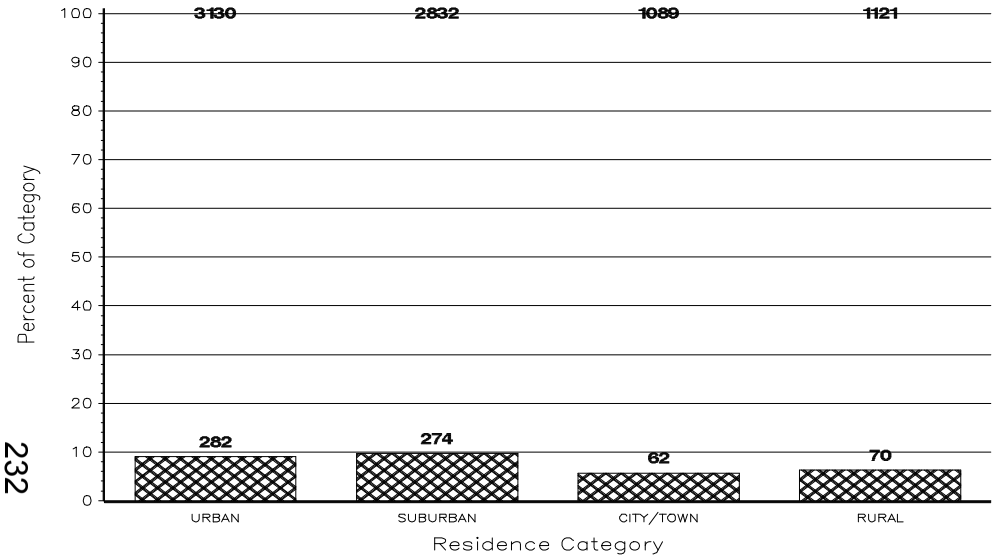
Graph 5: Percent by Income (N=7040)



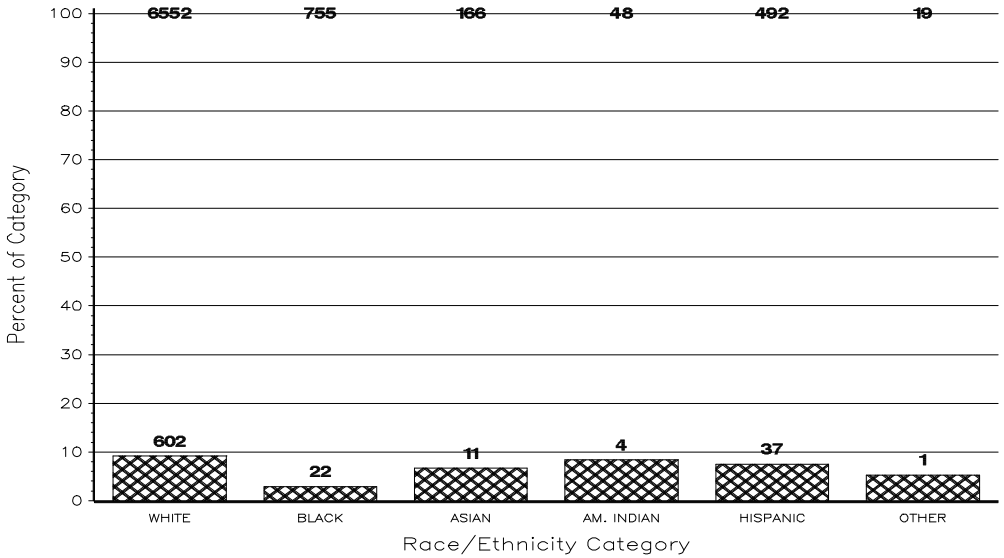
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



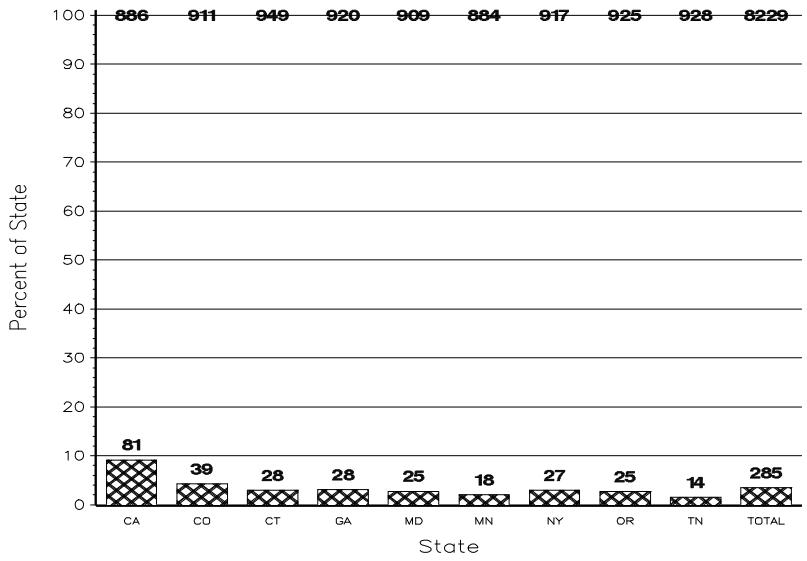
Graph 8: Percent by Race/Ethnicity (N=8070)



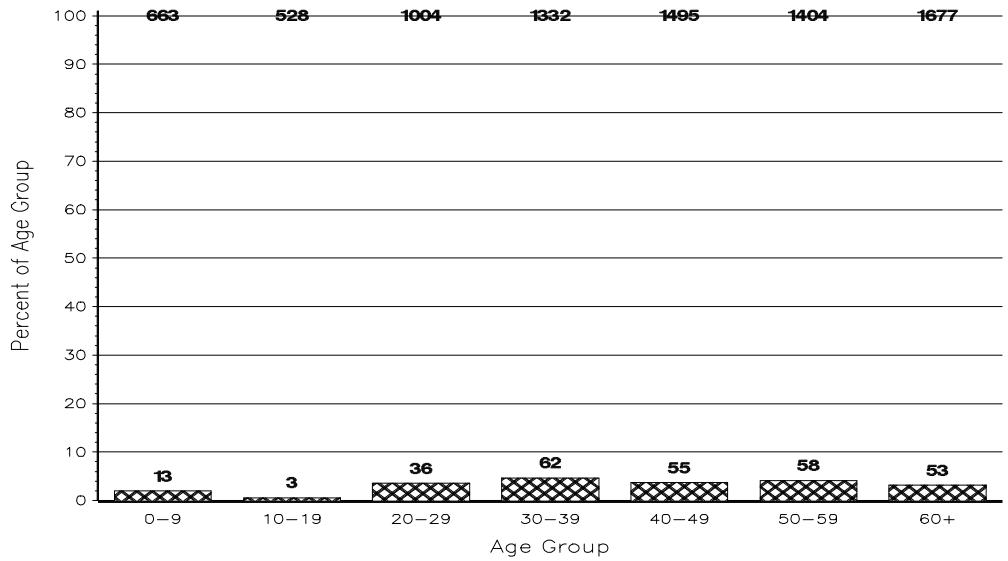
Ate Goat Cheese in the Past 7 Days

2002 FoodNet Population Survey

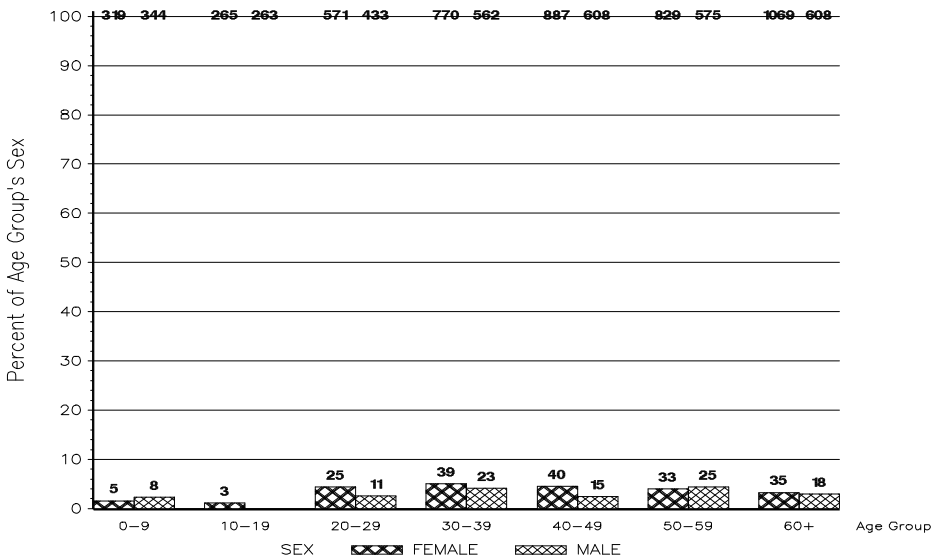
Graph 1: Percent by State (N=8229)



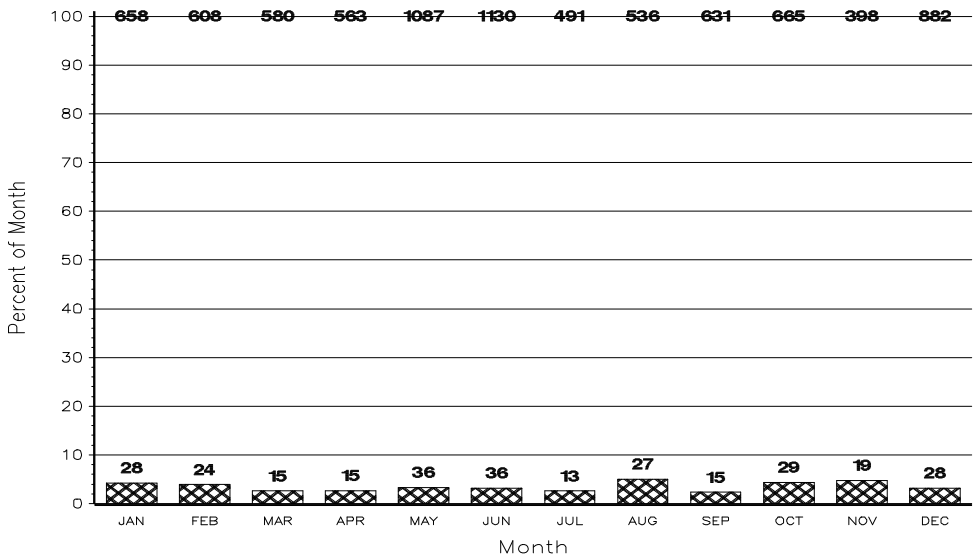
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

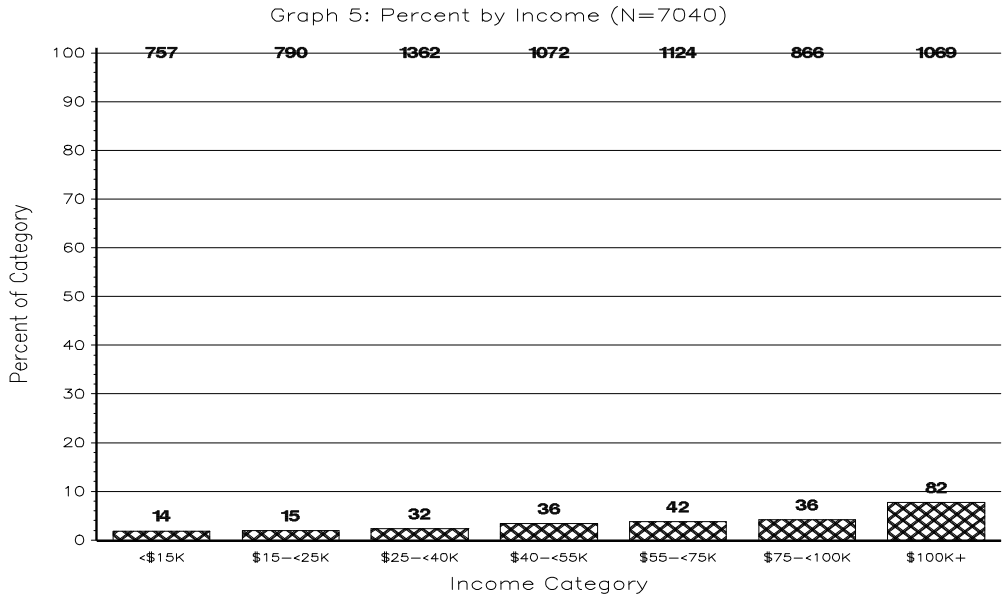


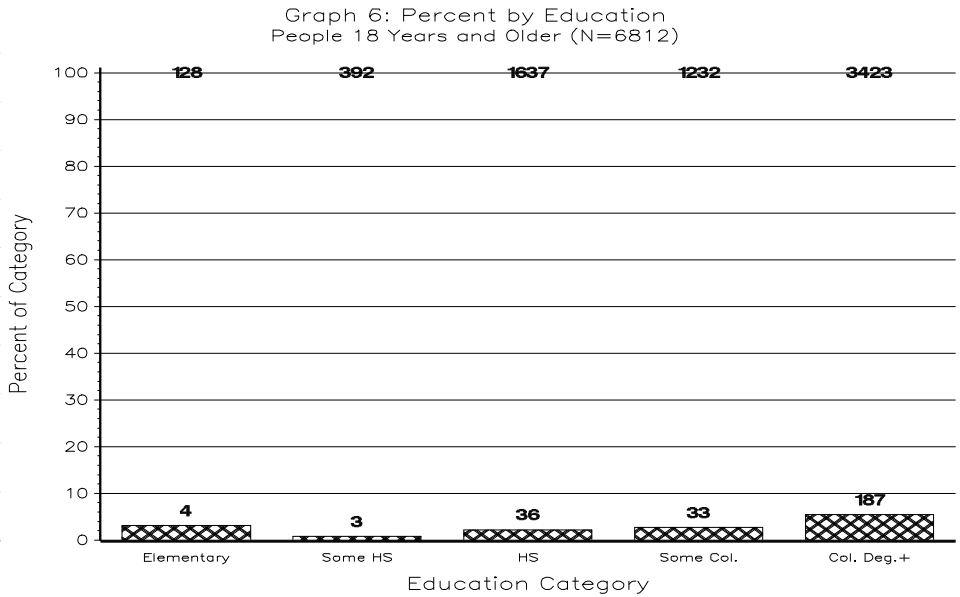
Graph 4: Percent by Month (N=8229)

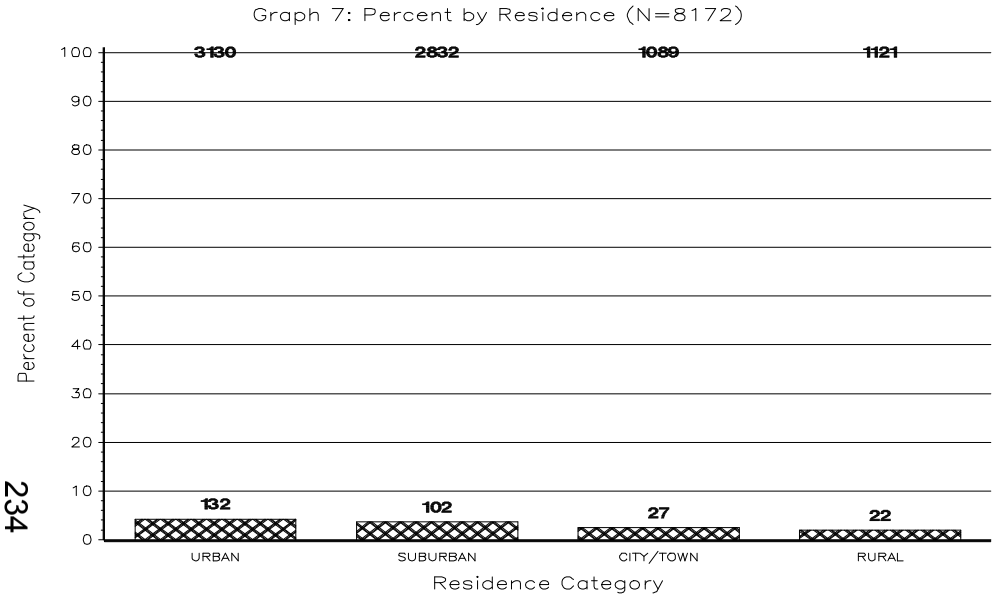


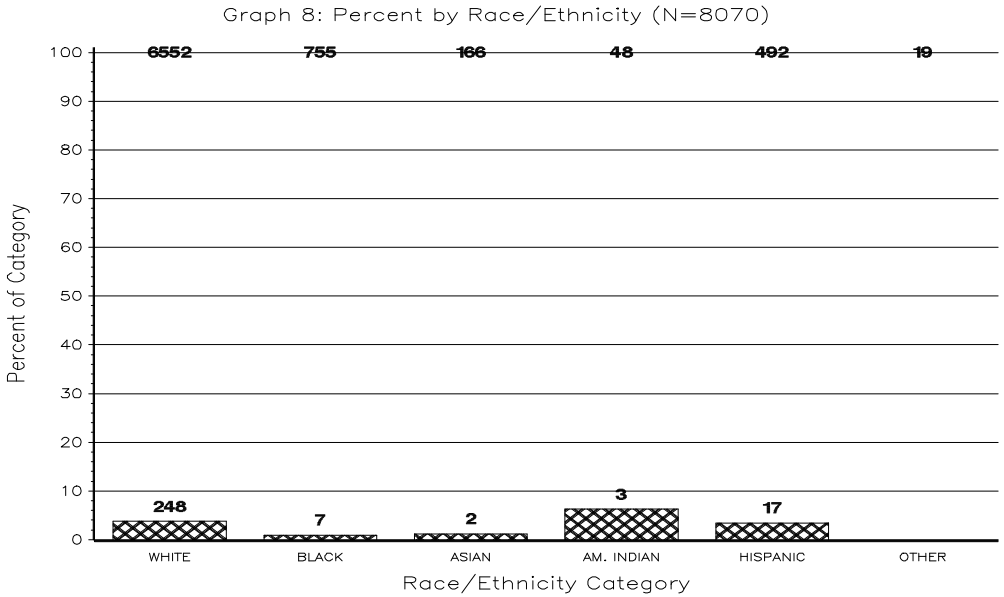
Ate Goat Cheese in the Past 7 Days

2002 FoodNet Population Survey





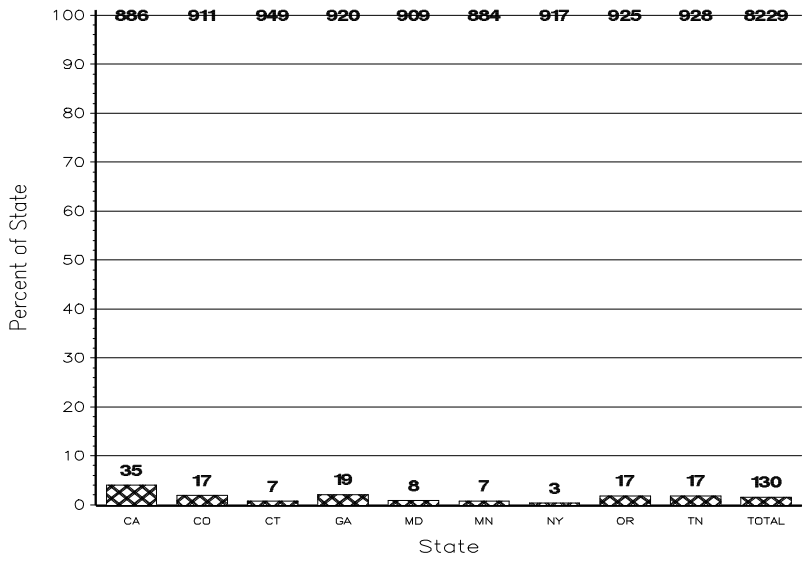




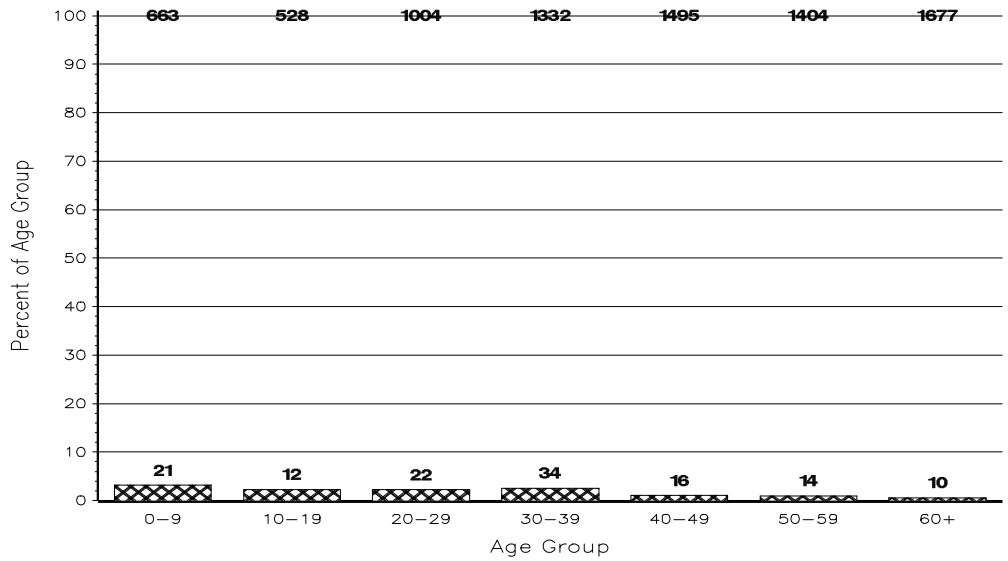
Ate Queso Fresco Cheese in the Past 7 Days

2002 FoodNet Population Survey

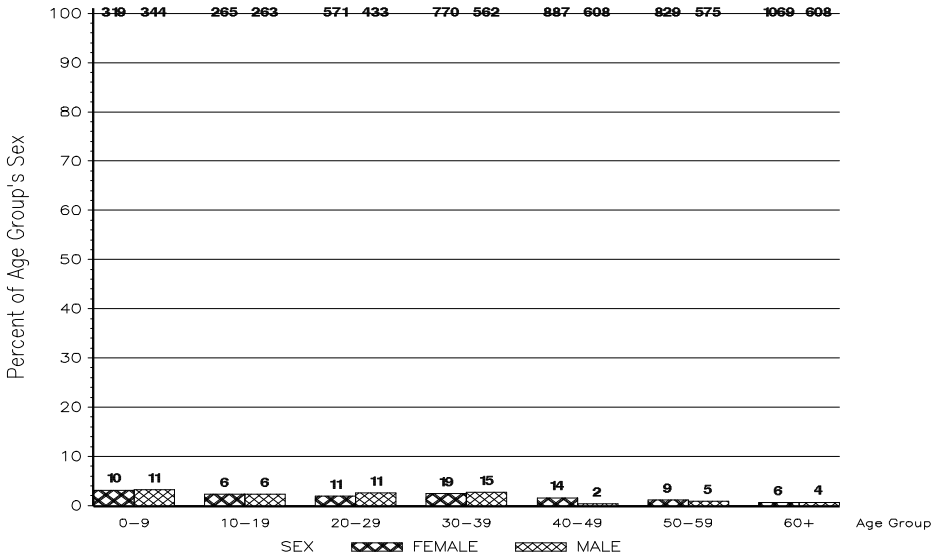
Graph 1: Percent by State (N=8229)



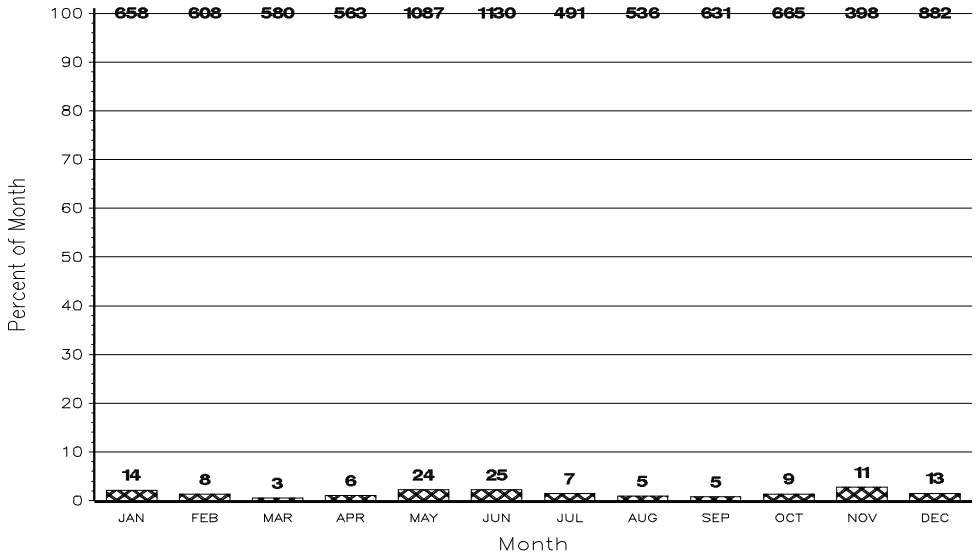
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

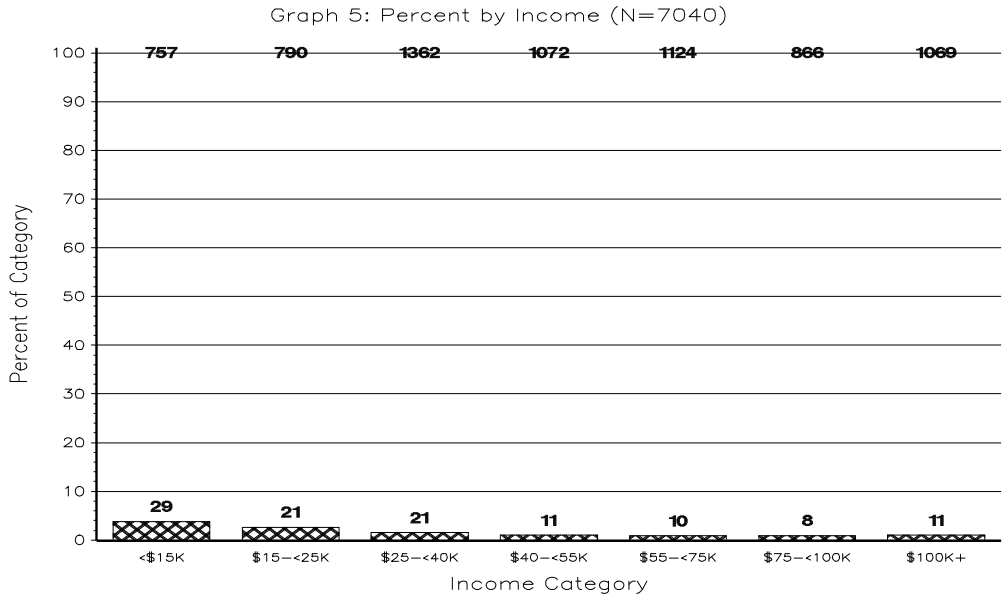


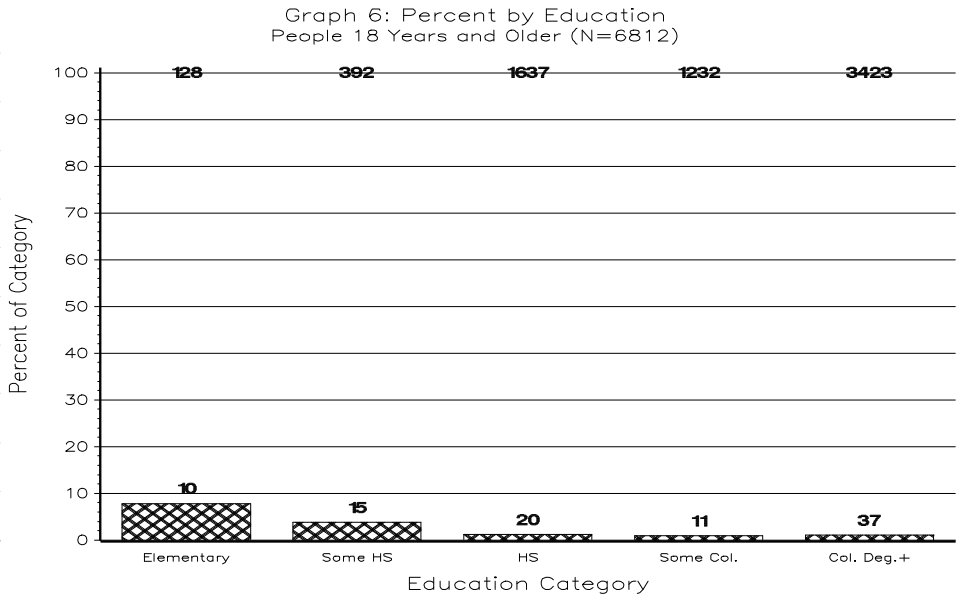
Graph 4: Percent by Month (N=8229)

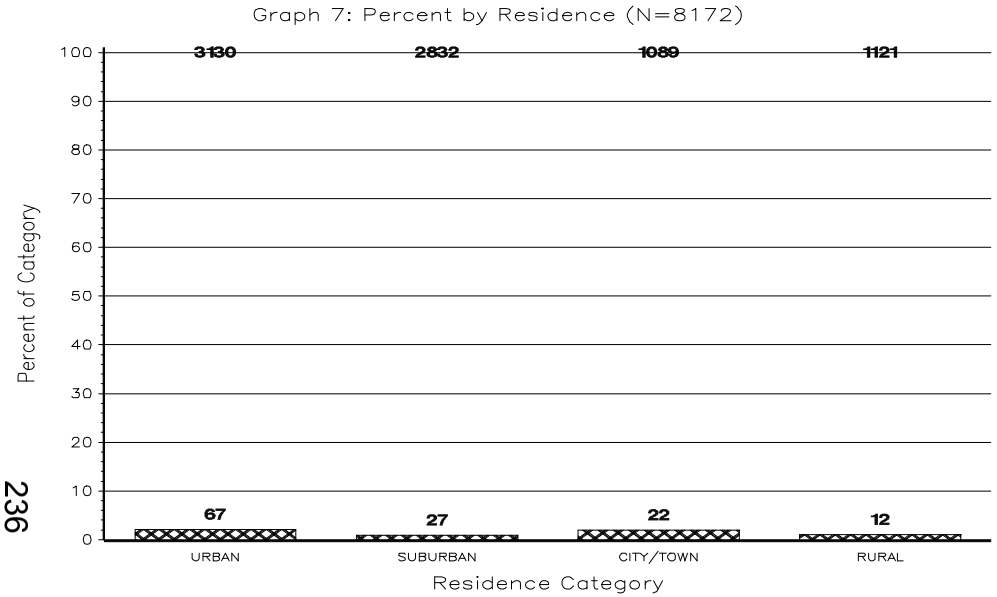


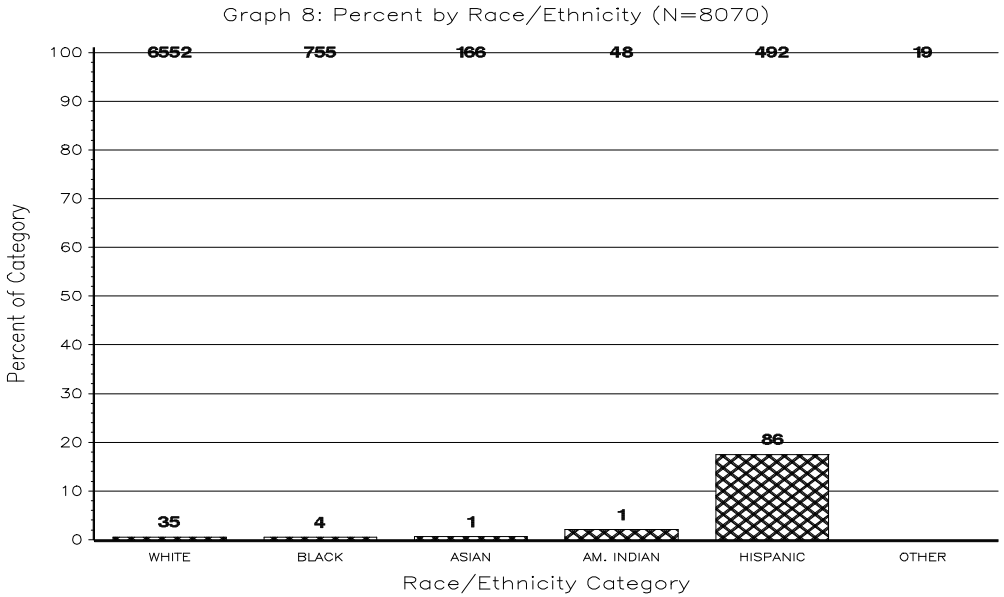
Ate Queso Fresco Cheese in the Past 7 Days

2002 FoodNet Population Survey





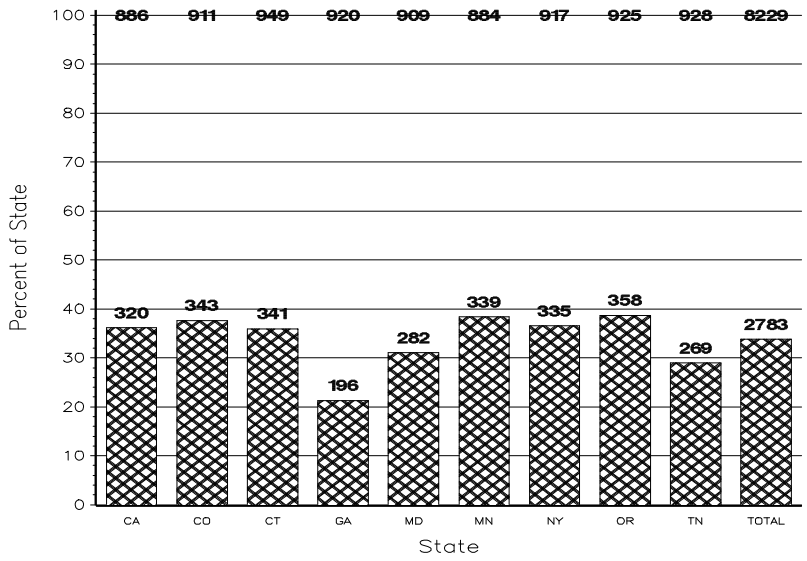




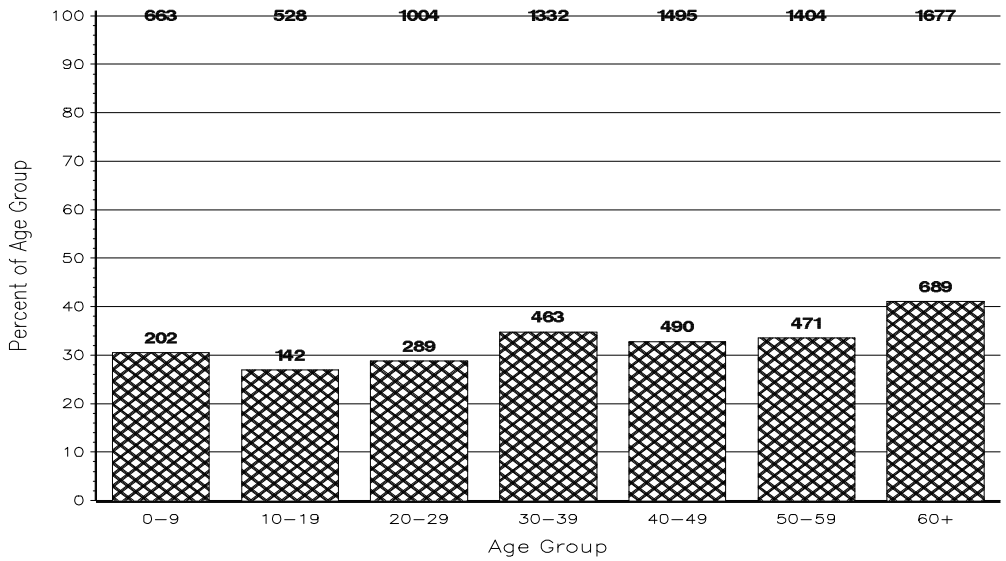
Ate Cream/Cottage/Farmer/Ricotta Cheese in the Past 7 Days

2002 FoodNet Population Survey

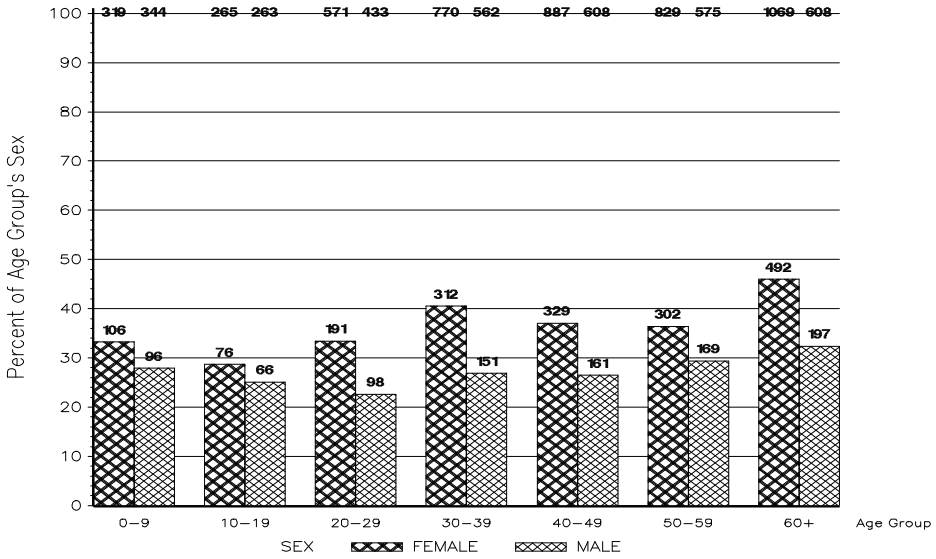
Graph 1: Percent by State (N=8229)



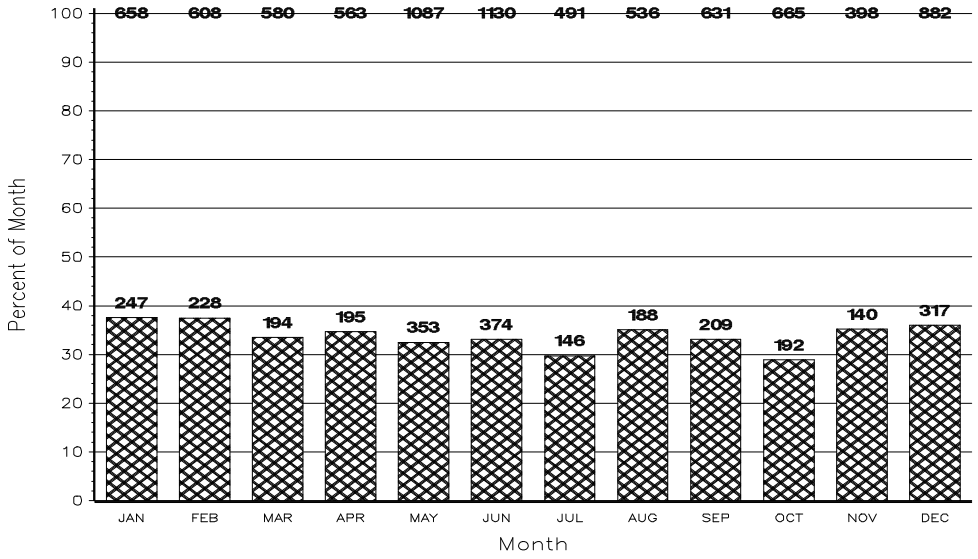
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



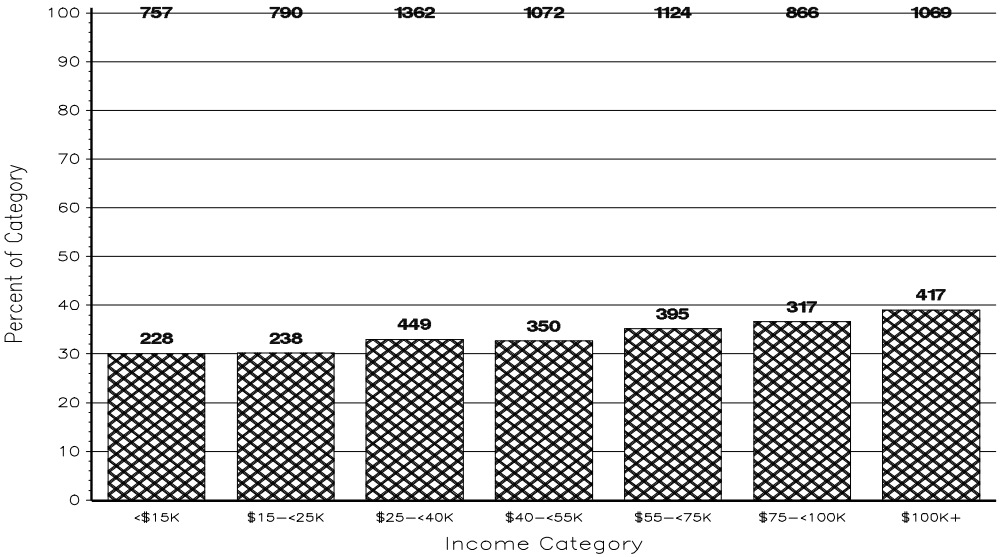
Graph 4: Percent by Month (N=8229)



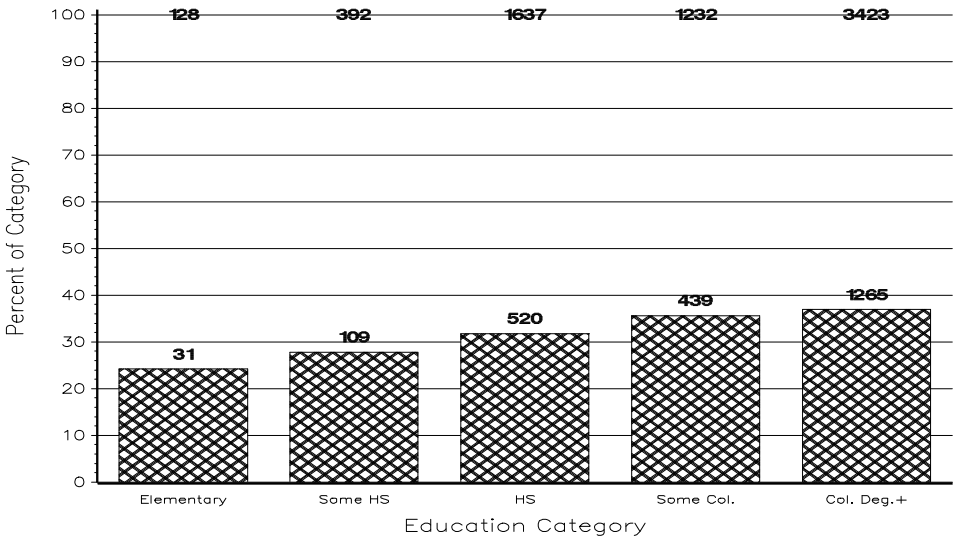
Ate Cream/Cottage/Farmer/Ricotta Cheese in the Past 7 Days

2002 FoodNet Population Survey

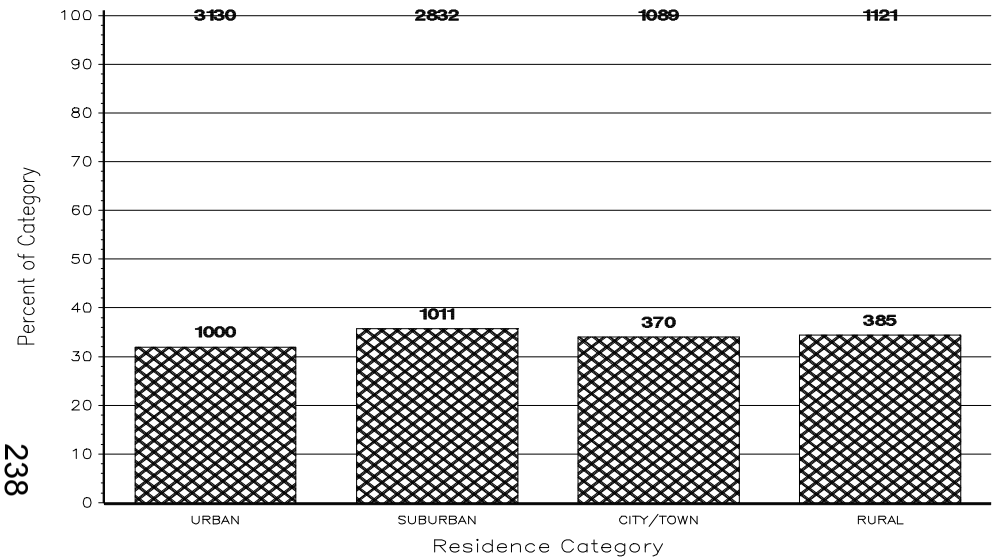
Graph 5: Percent by Income (N=7040)



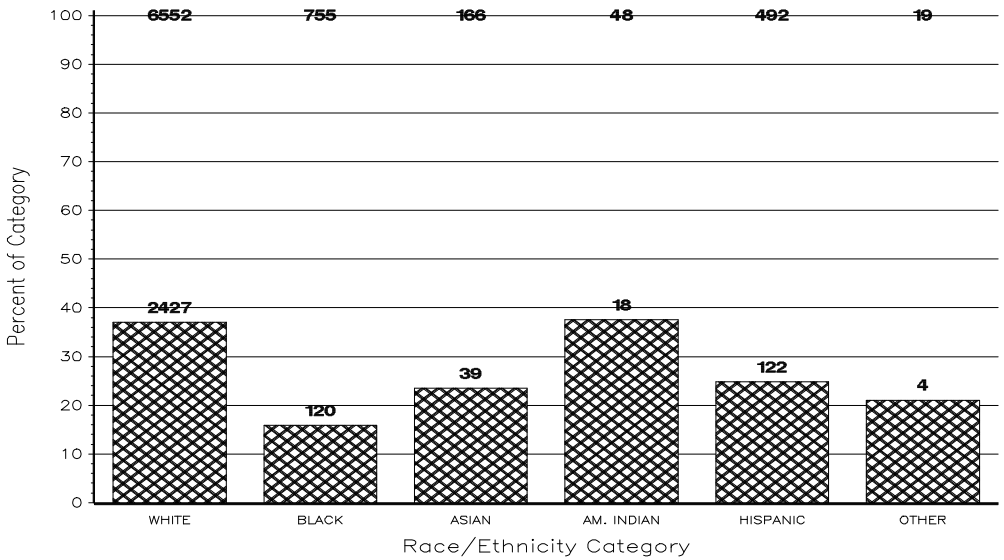
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



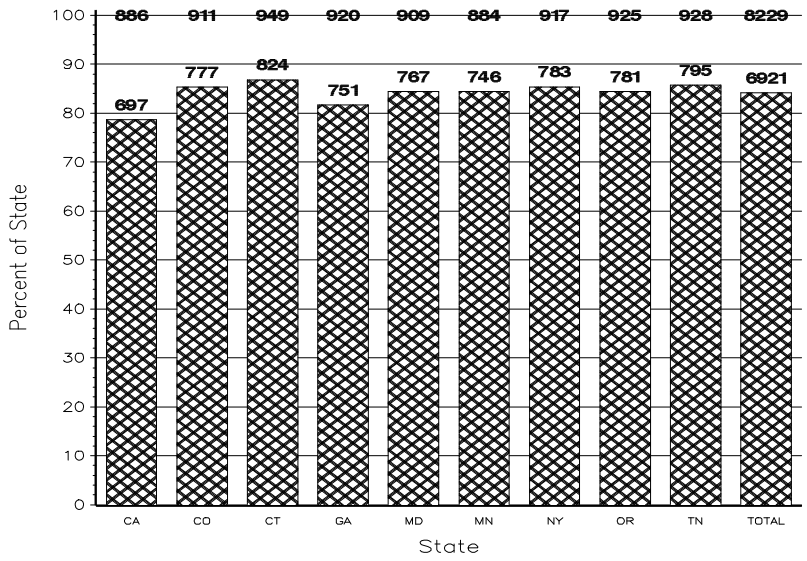
Graph 8: Percent by Race/Ethnicity (N=8070)



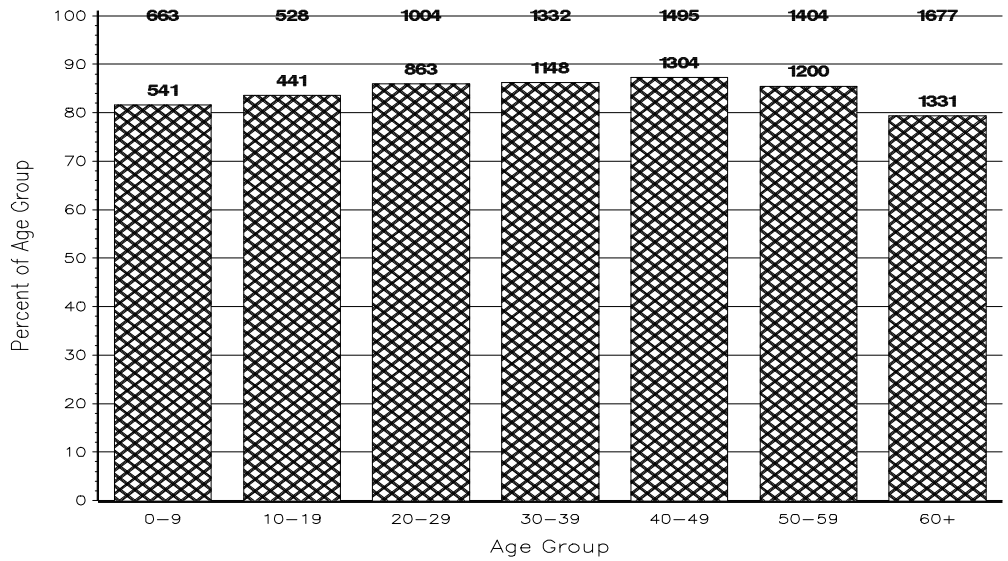
Ate Amer/Cheddar/Swiss/Prov/Parm/Romano Cheese in the Past Month

2002 FoodNet Population Survey

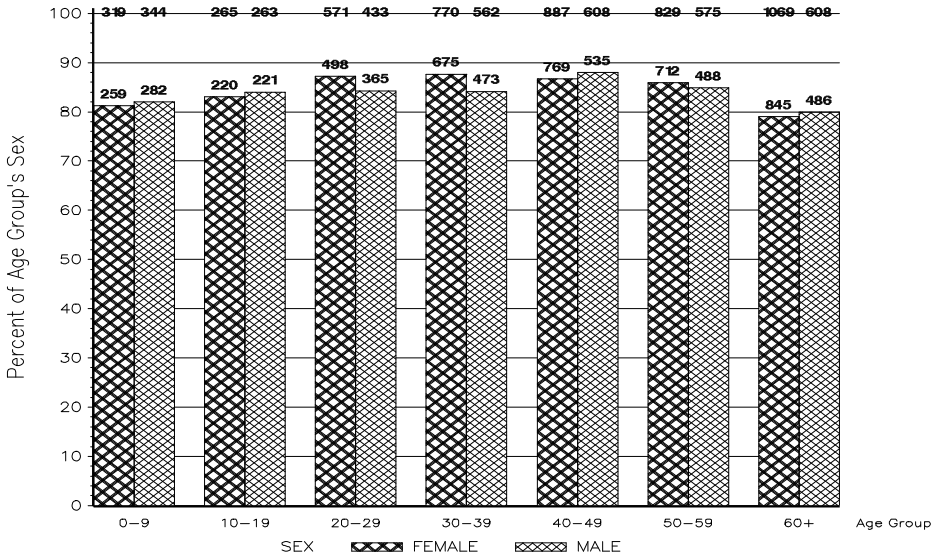
Graph 1: Percent by State (N=8229)



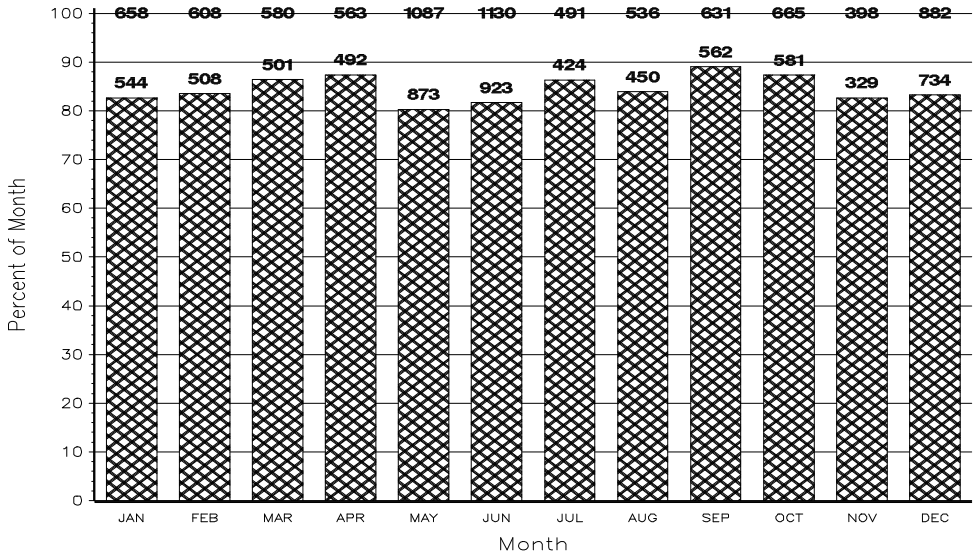
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



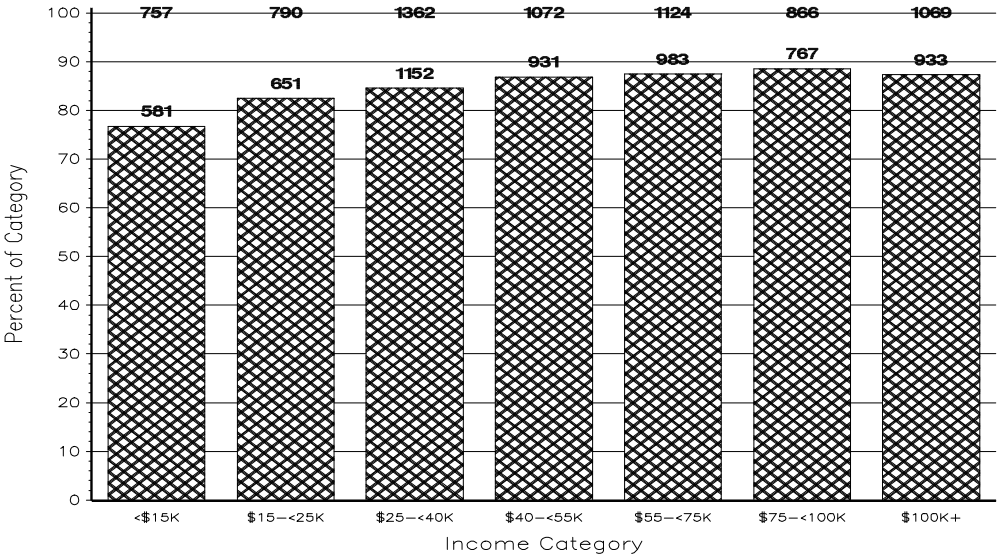
Graph 4: Percent by Month (N=8229)



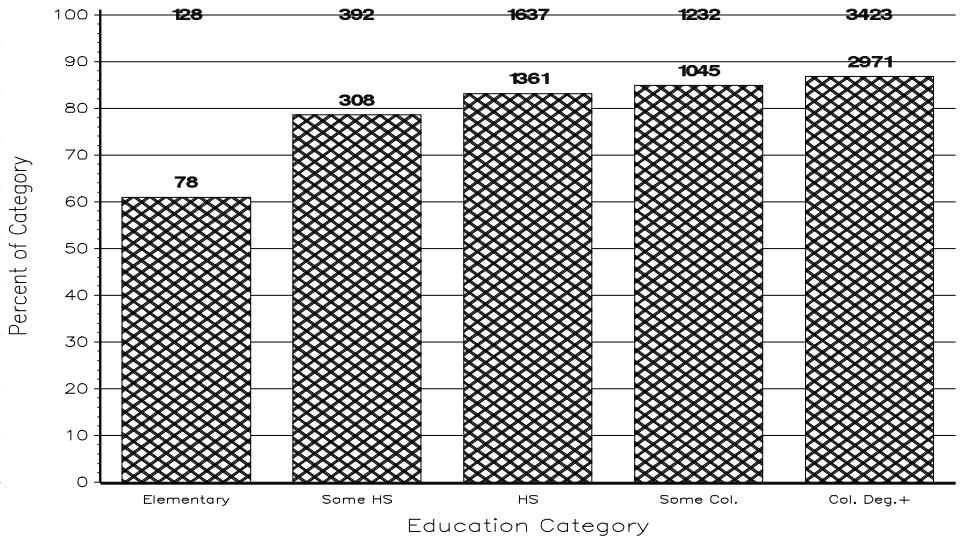
Ate Amer/Cheddar/Swiss/Prov/Parm/Romano Cheese in the Past Month

2002 FoodNet Population Survey

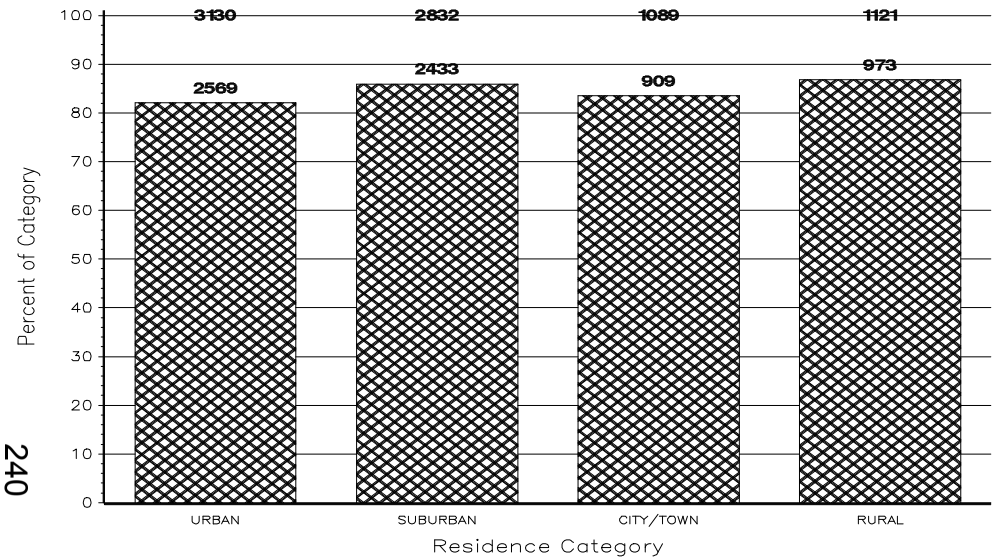
Graph 5: Percent by Income (N=7040)



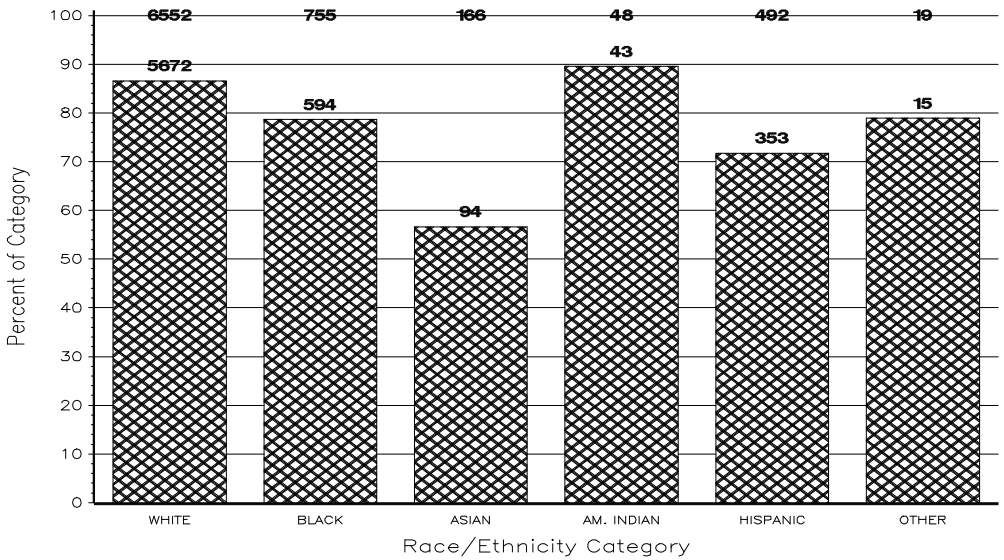
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



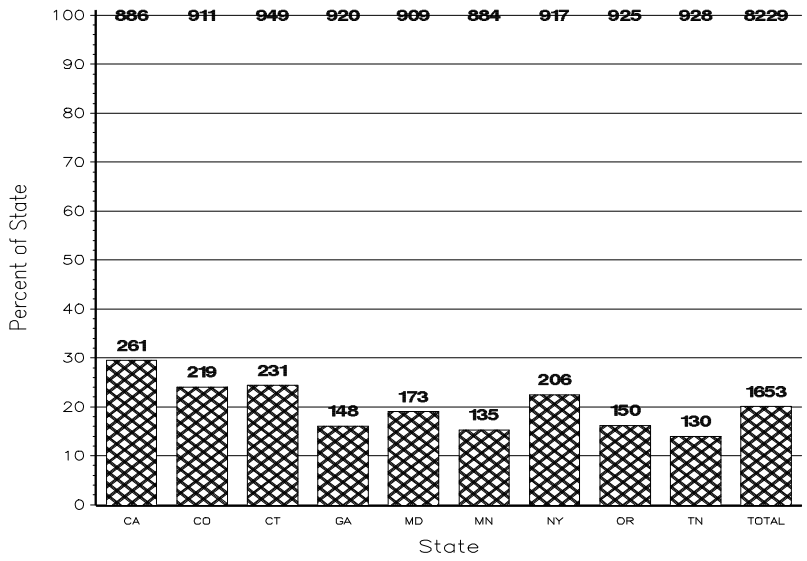
Graph 8: Percent by Race/Ethnicity (N=8070)



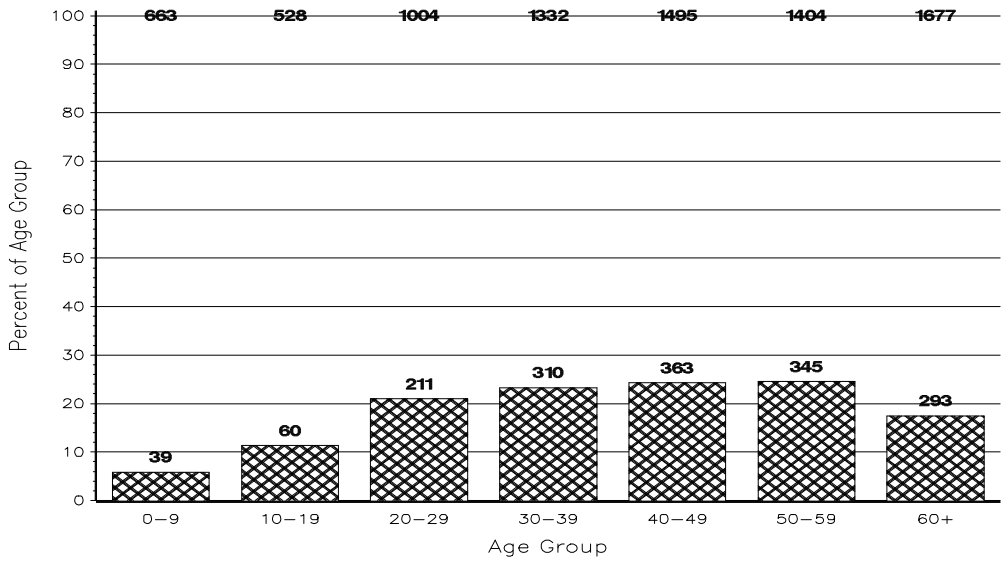
Ate Brie/blue/camembert/gorgonzola Cheese in the Past Month

2002 FoodNet Population Survey

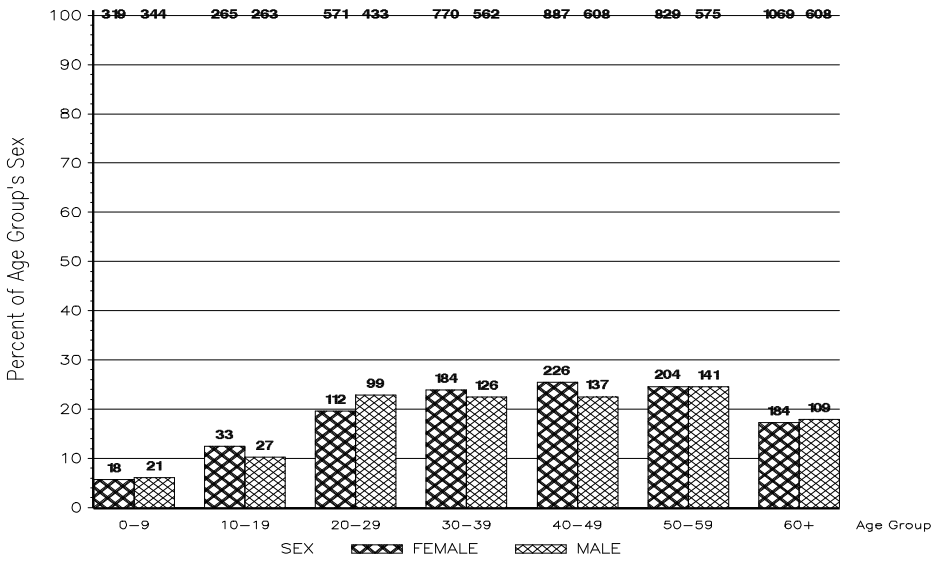
Graph 1: Percent by State (N=8229)



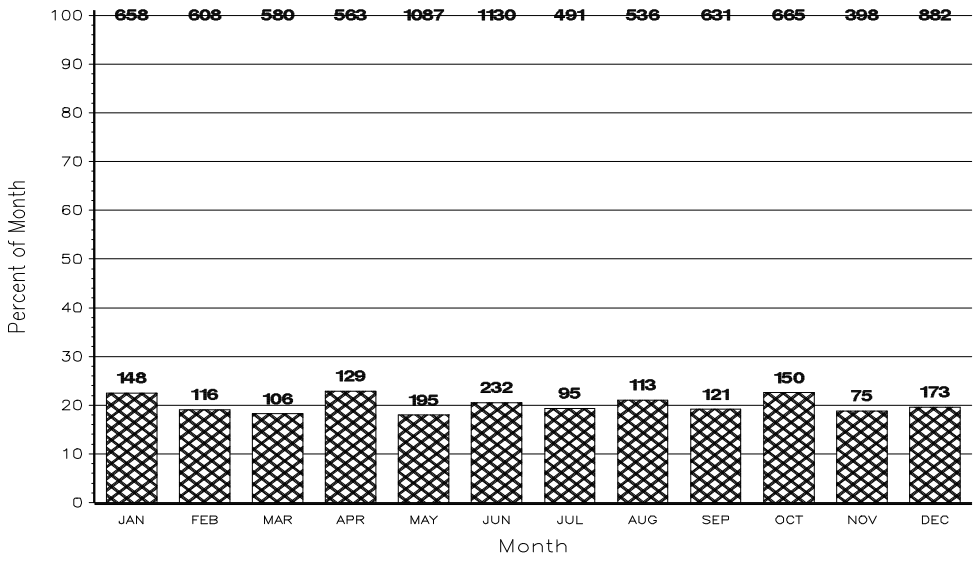
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

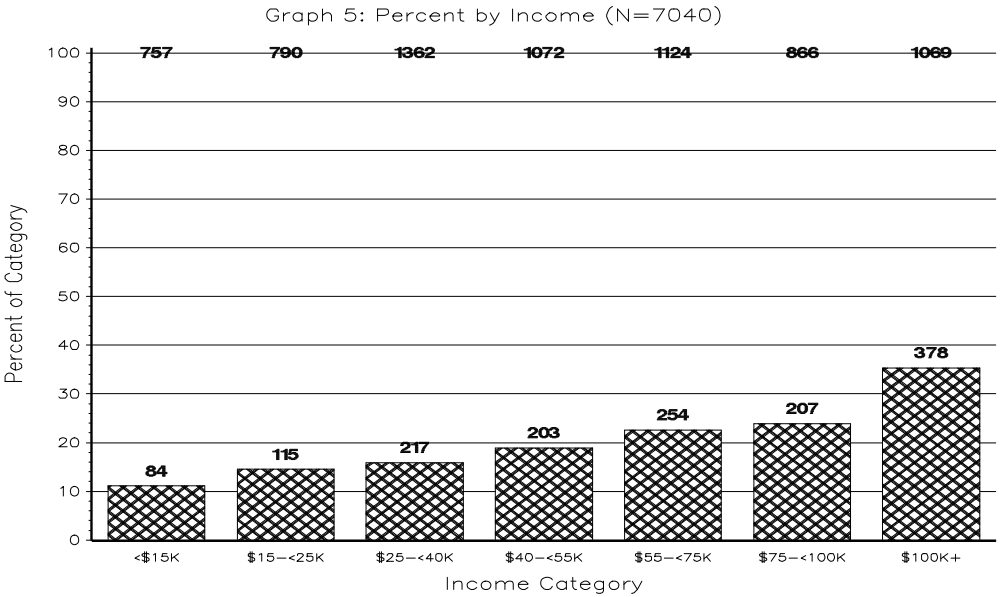


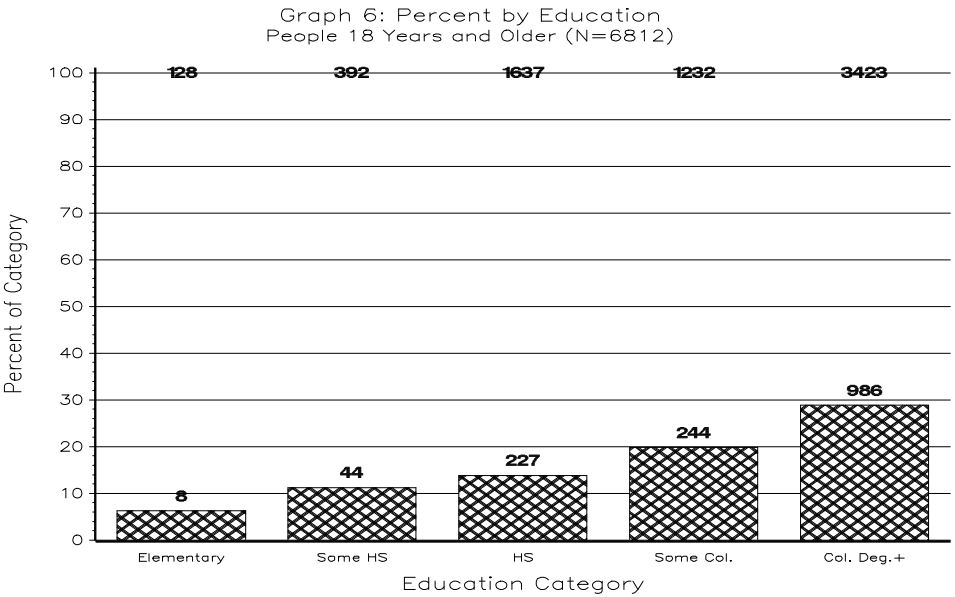
Graph 4: Percent by Month (N=8229)

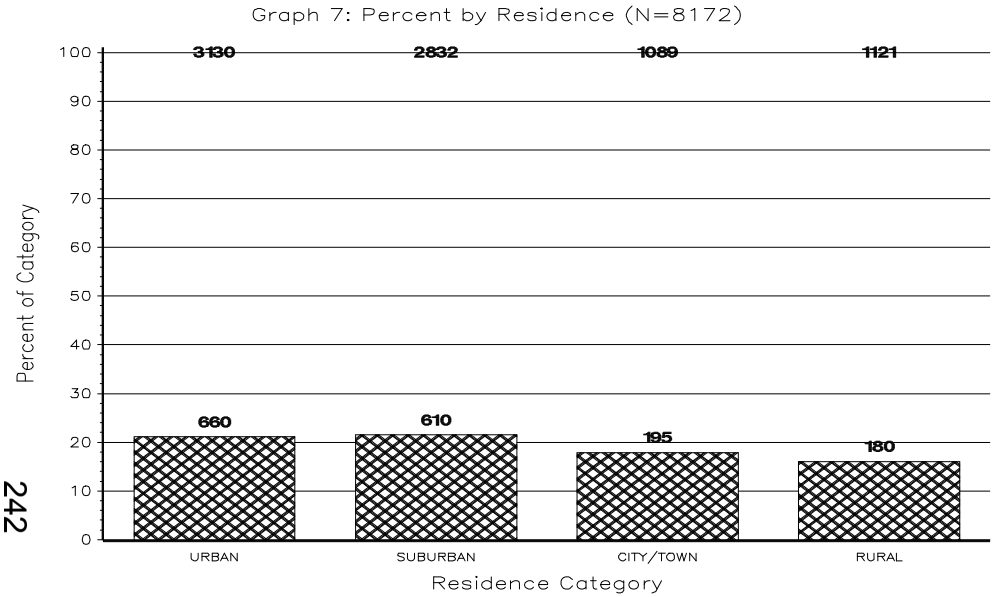


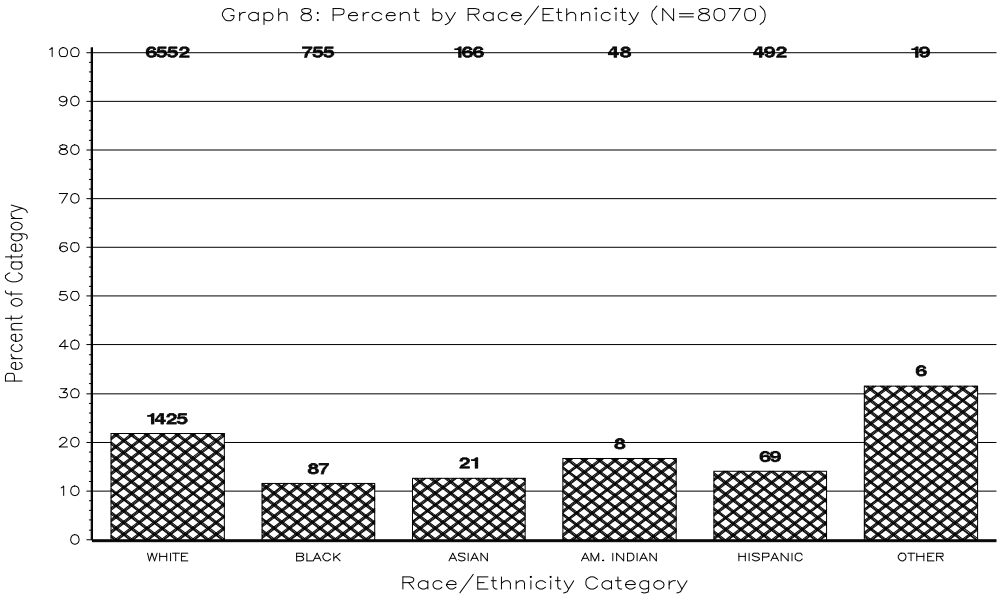
Ate Brie/blue/camembert/gorgonzola Cheese in the Past Month

2002 FoodNet Population Survey





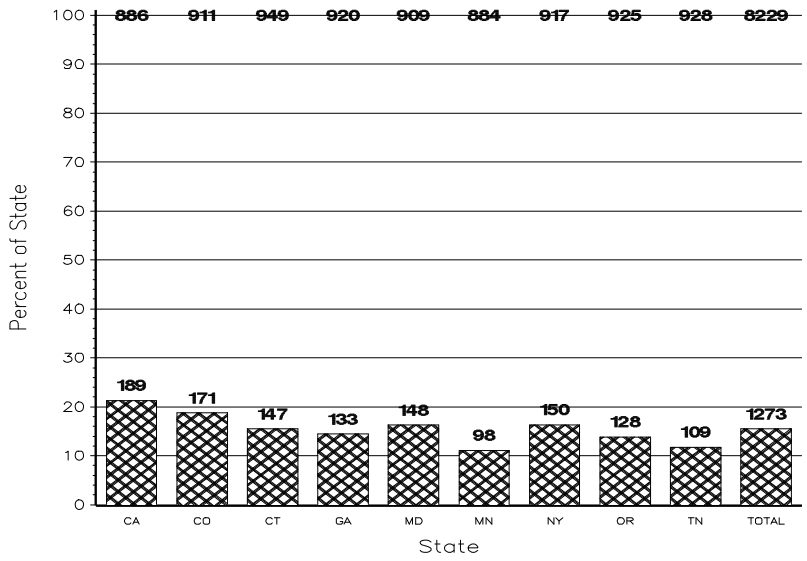




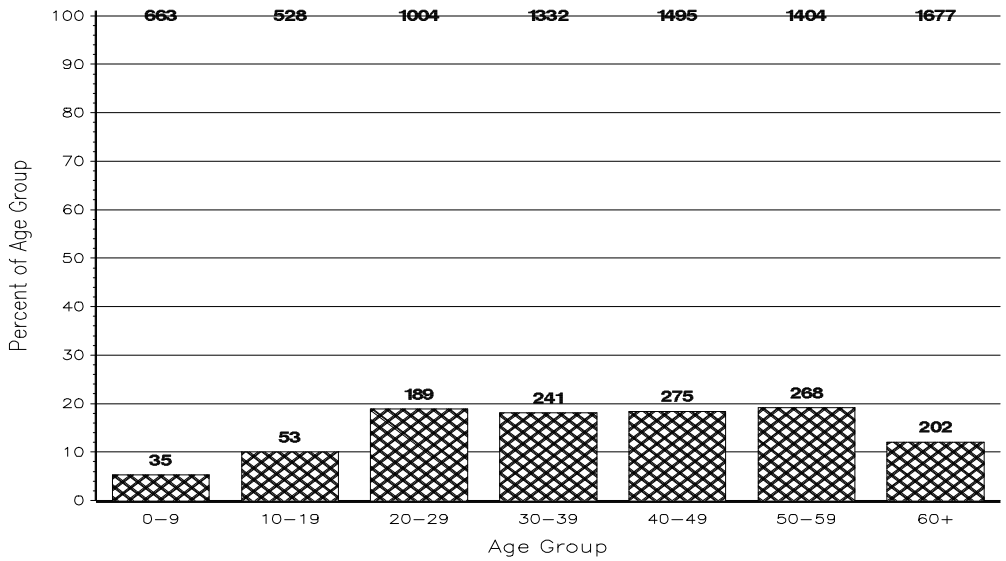
Ate Feta Cheese in the Past Month

2002 FoodNet Population Survey

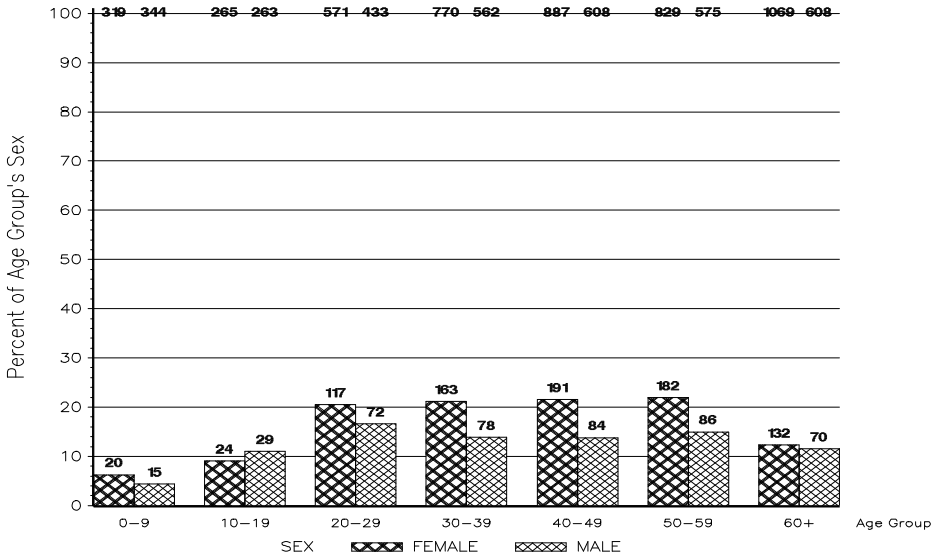
Graph 1: Percent by State (N=8229)



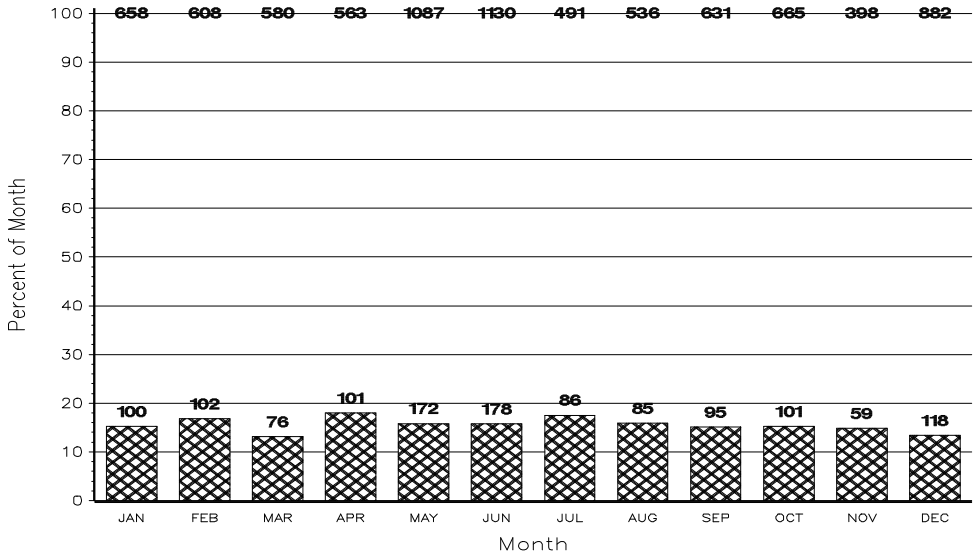
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

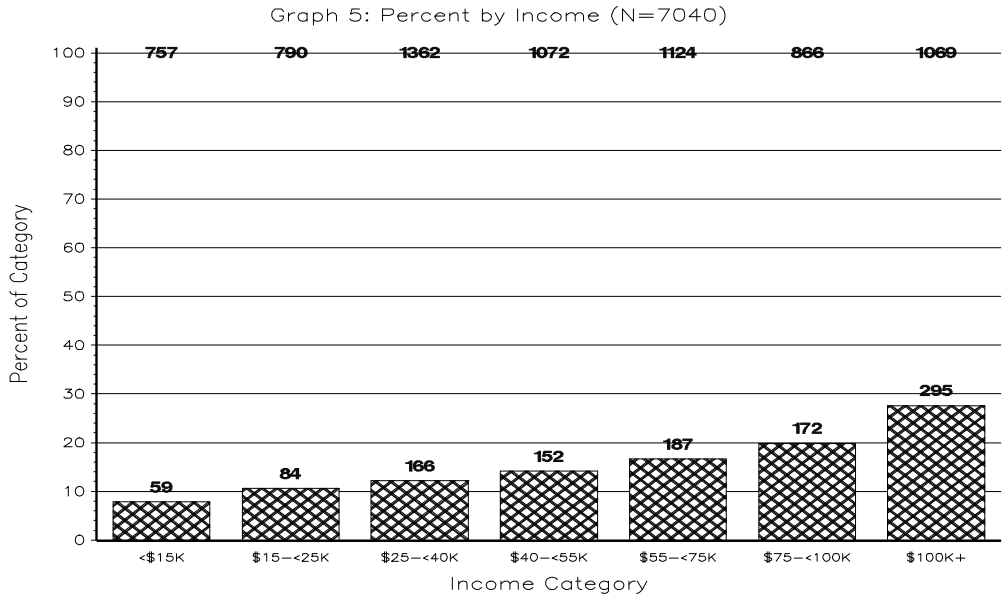


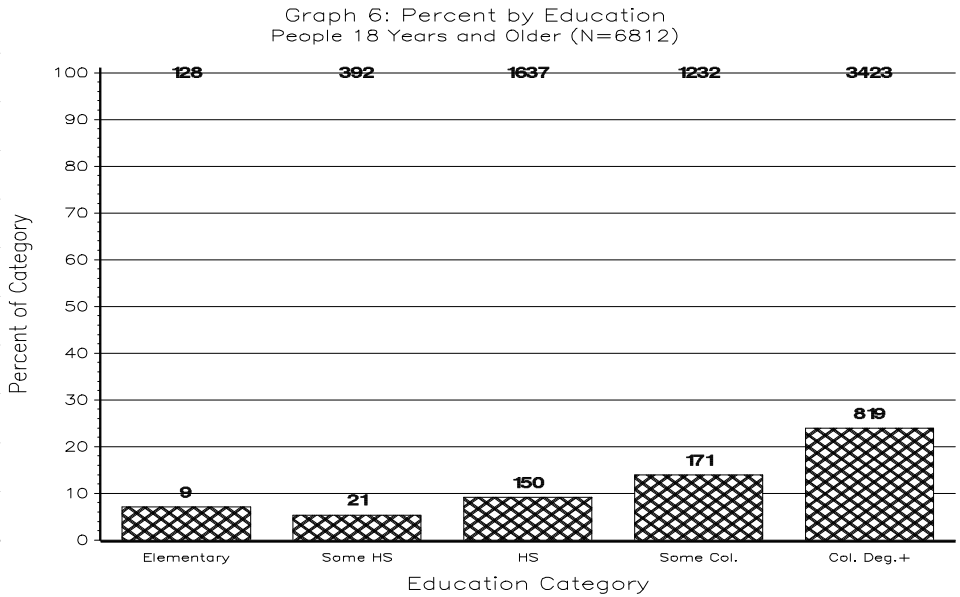
Graph 4: Percent by Month (N=8229)

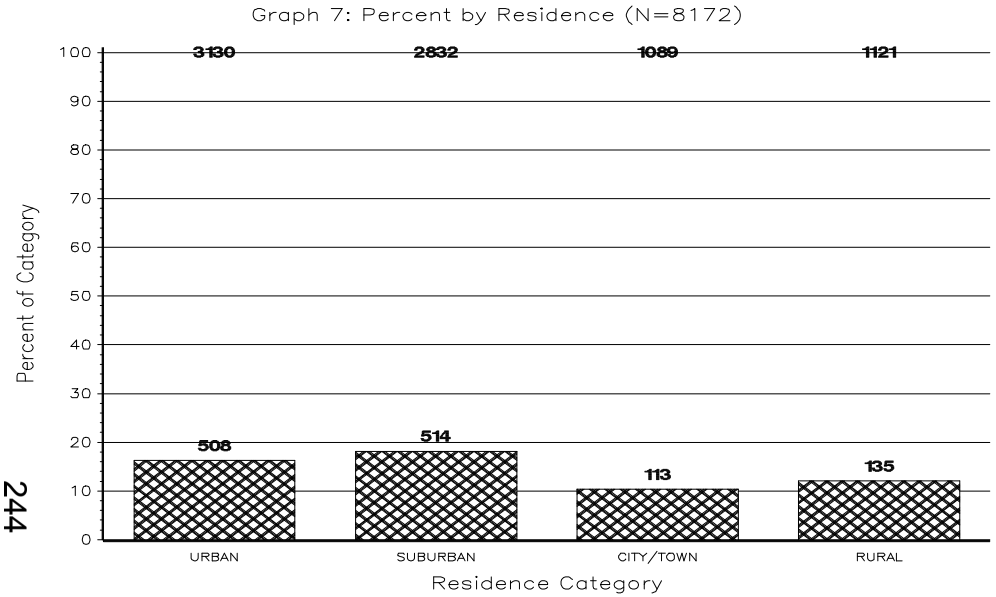


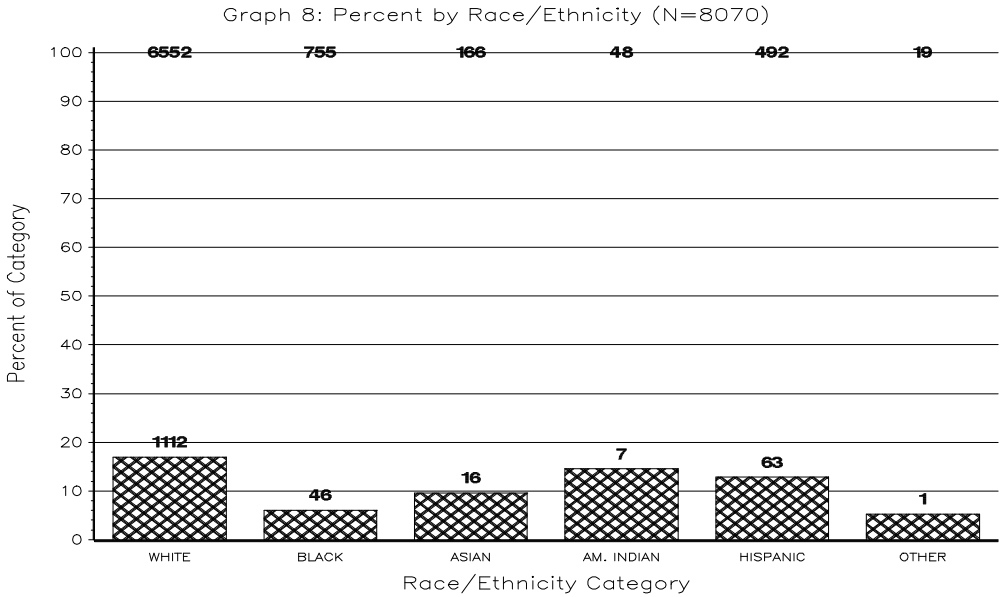
Ate Feta Cheese in the Past Month

2002 FoodNet Population Survey





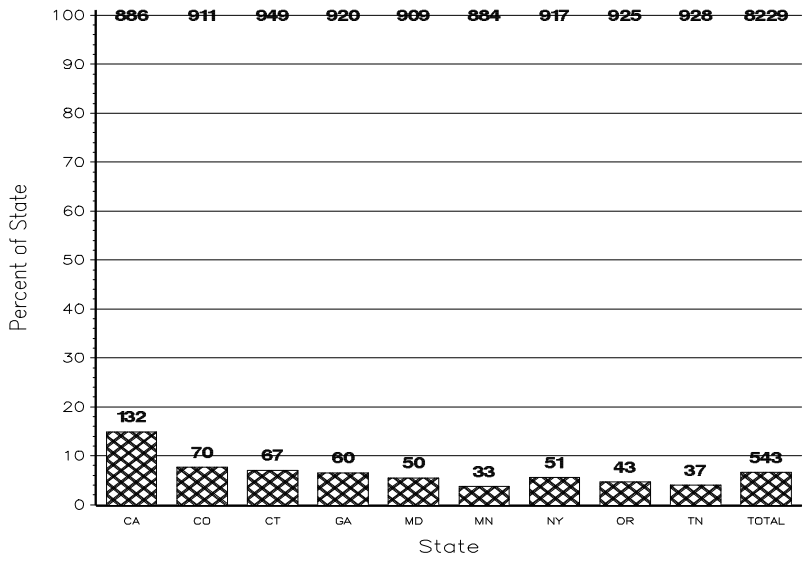




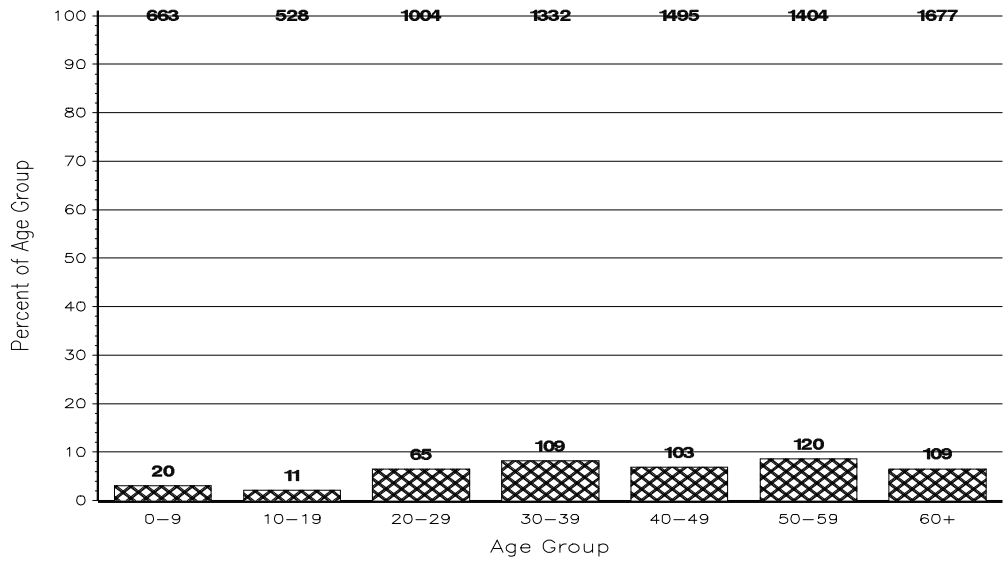
Ate Goat Cheese in the Past Month

2002 FoodNet Population Survey

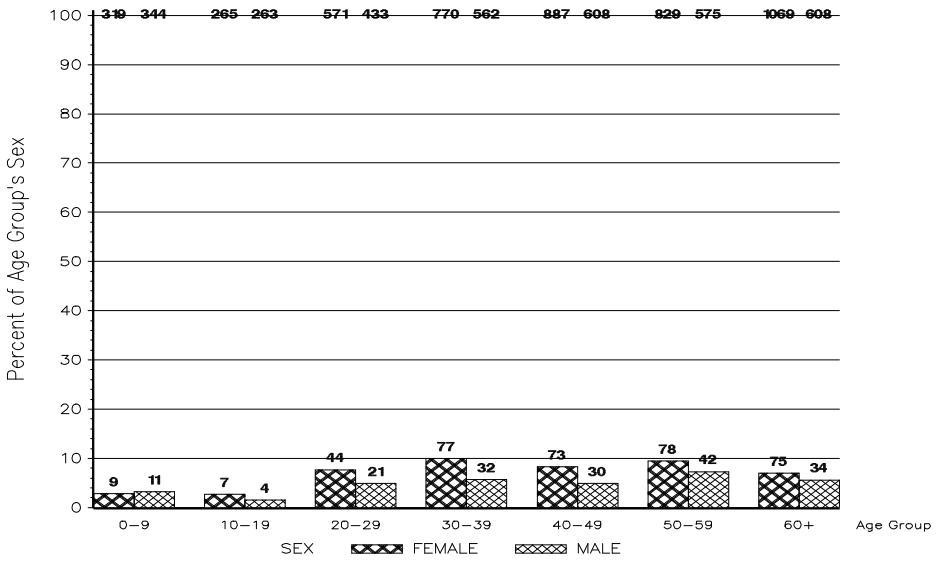
Graph 1: Percent by State (N=8229)



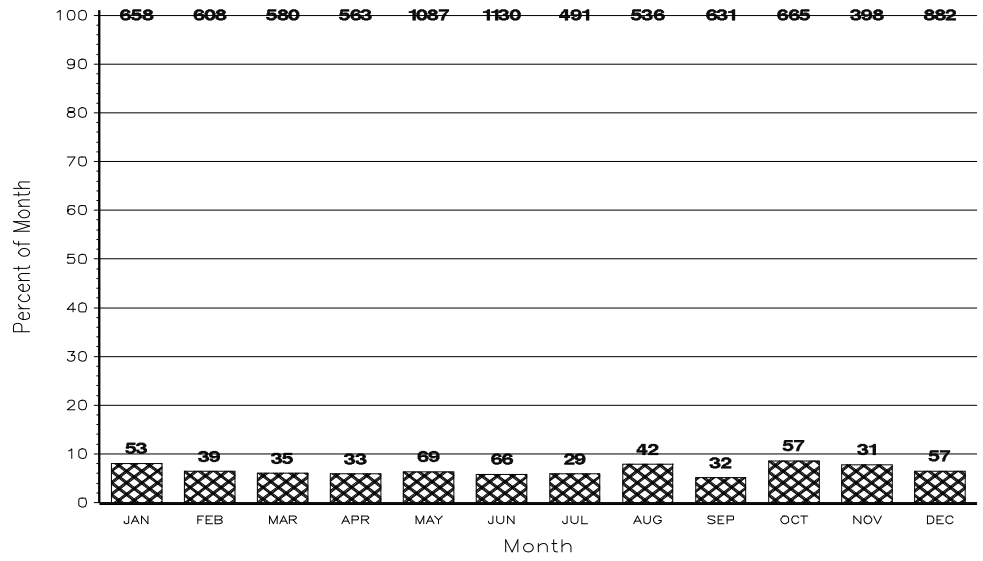
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

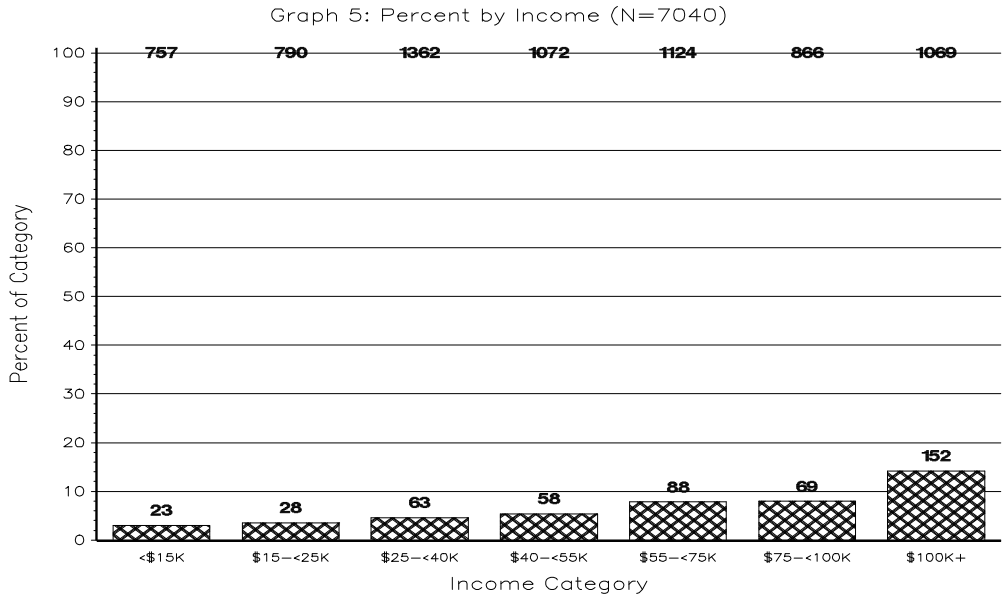


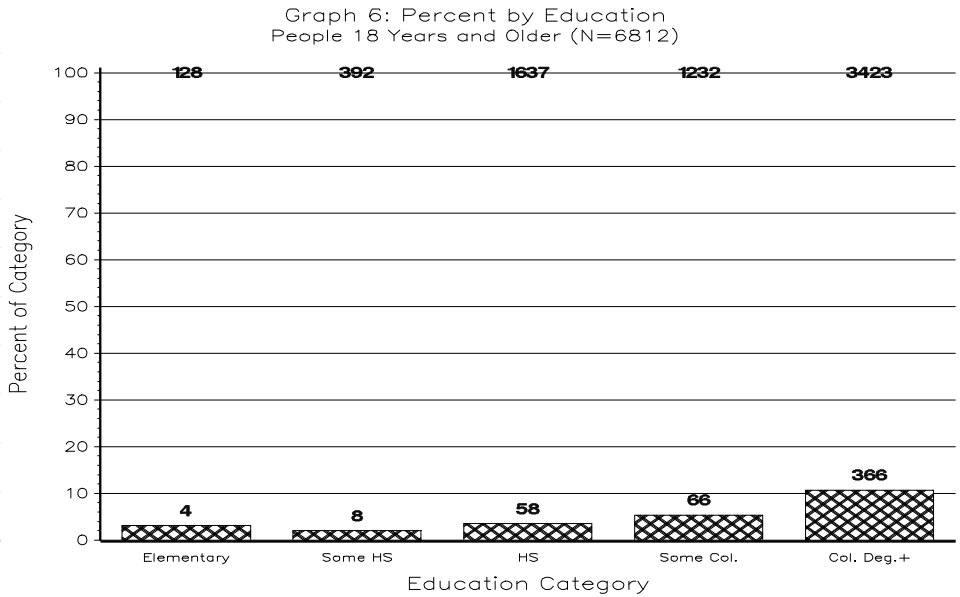
Graph 4: Percent by Month (N=8229)

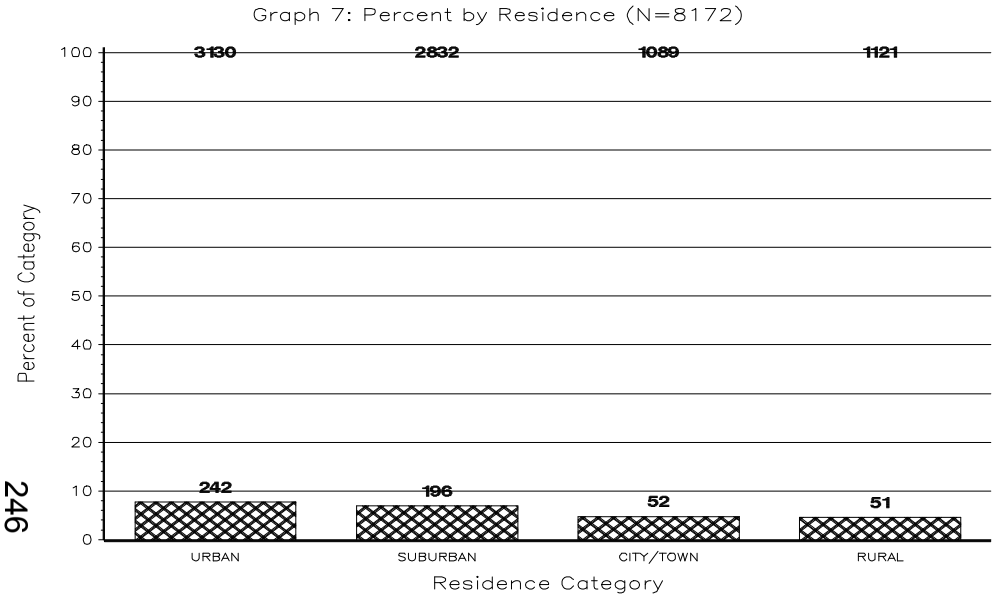


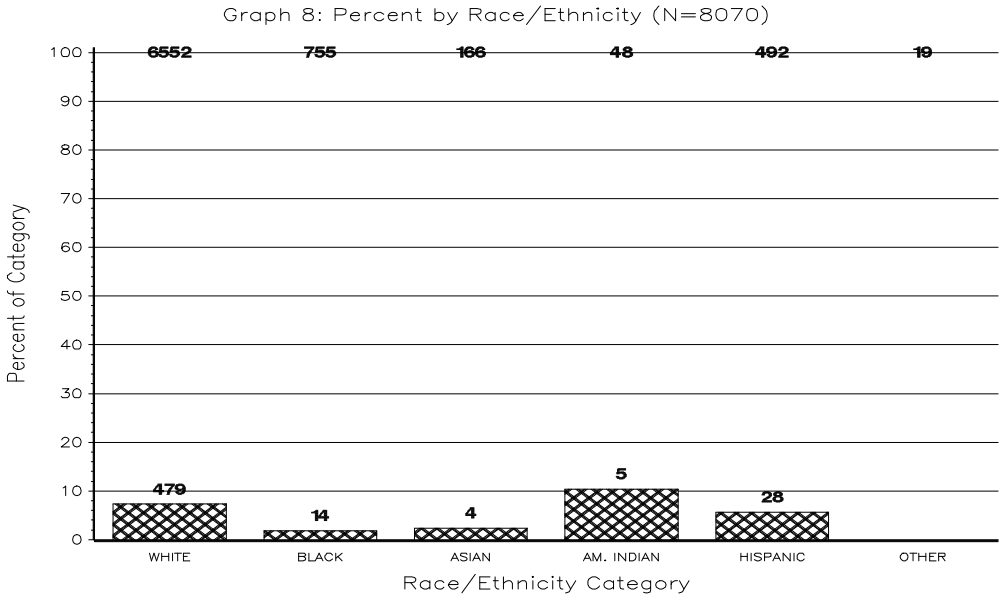
Ate Goat Cheese in the Past Month

2002 FoodNet Population Survey





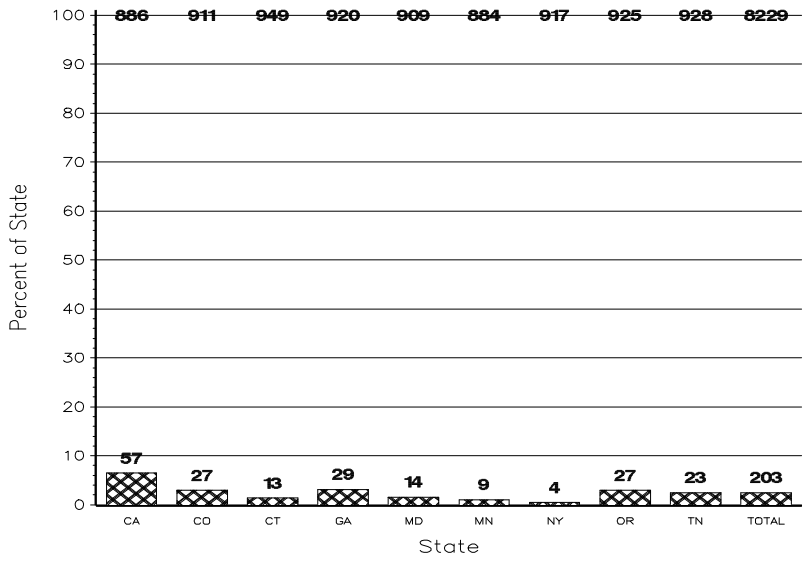




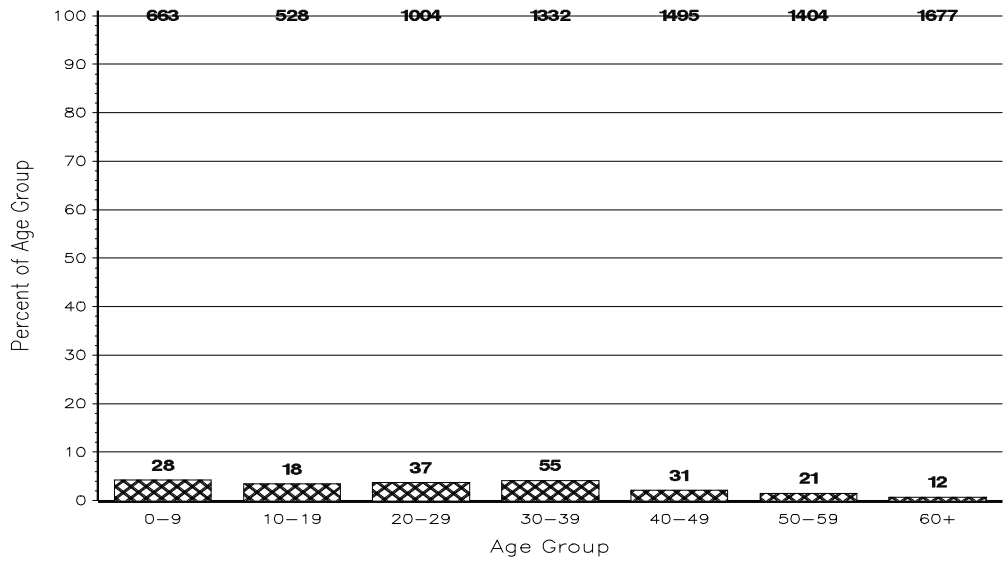
Ate Queso Fresco Cheese in the Past Month

2002 FoodNet Population Survey

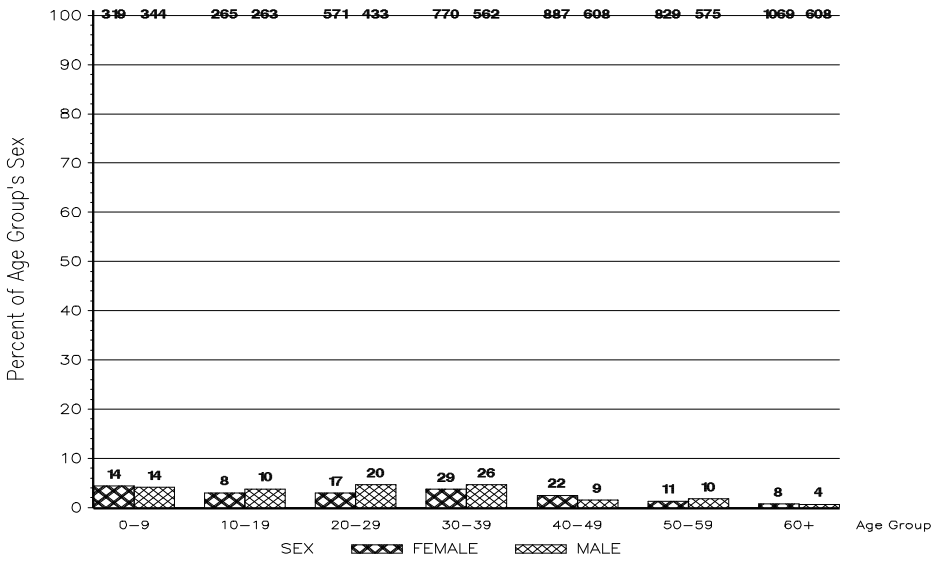
Graph 1: Percent by State (N=8229)



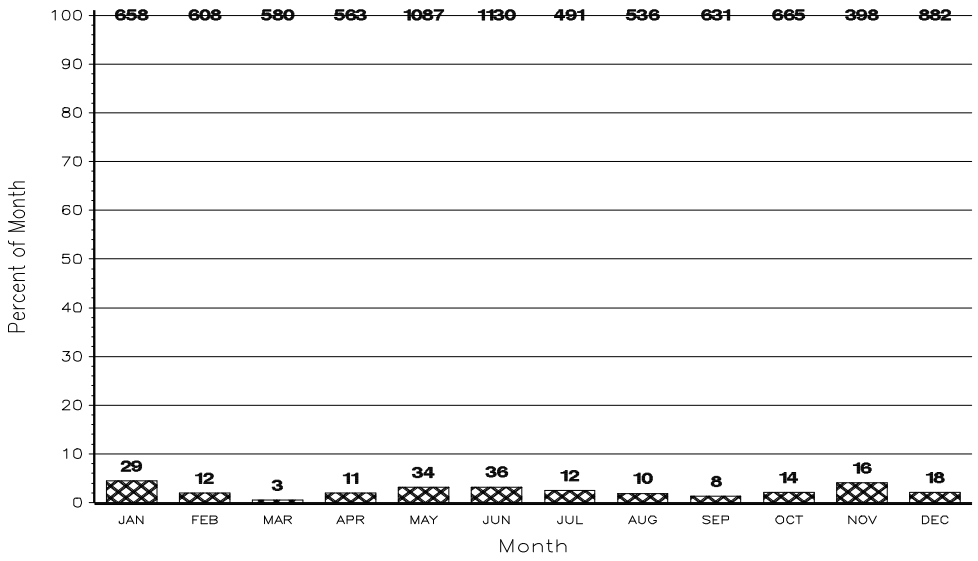
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

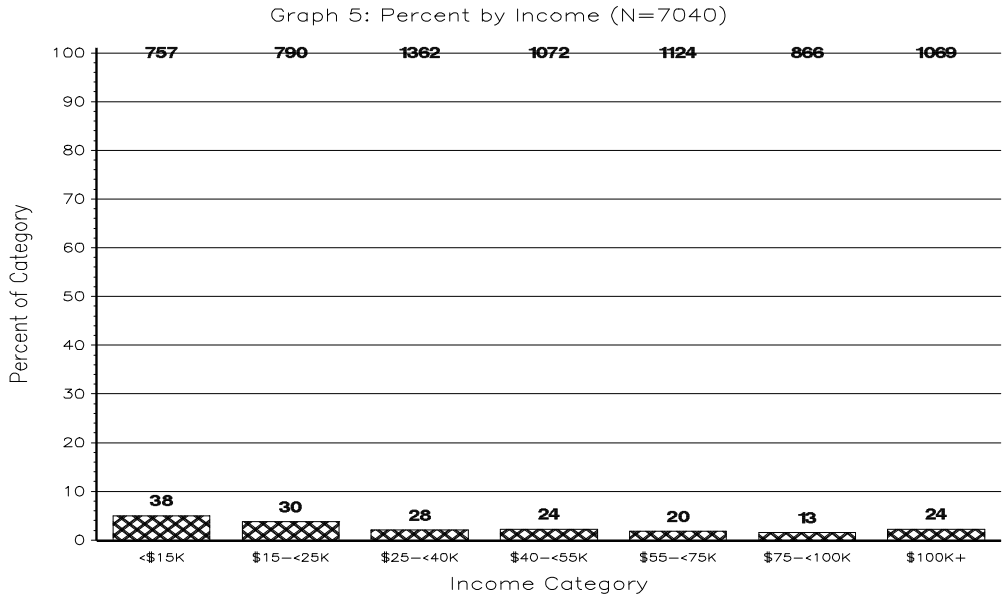


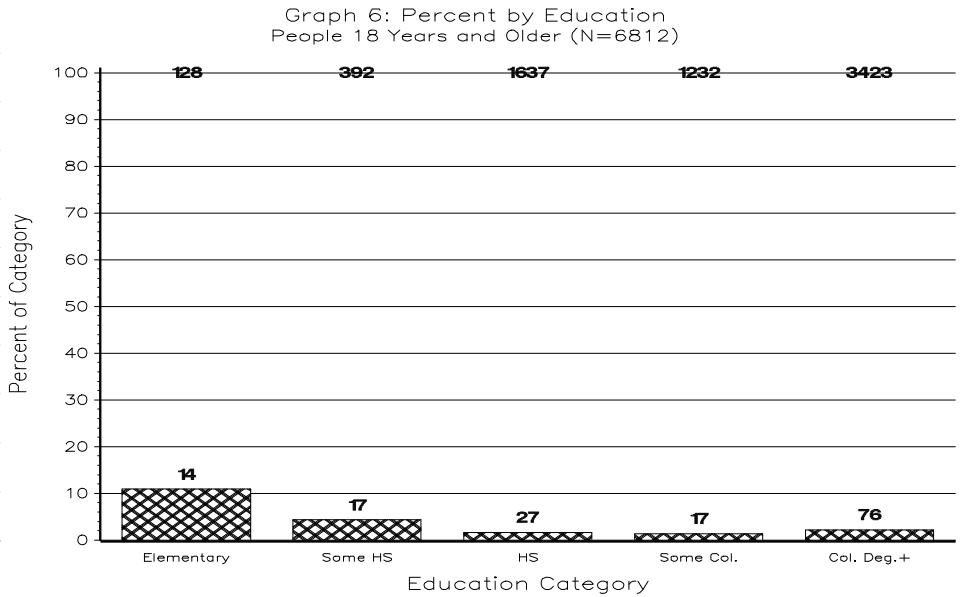
Graph 4: Percent by Month (N=8229)

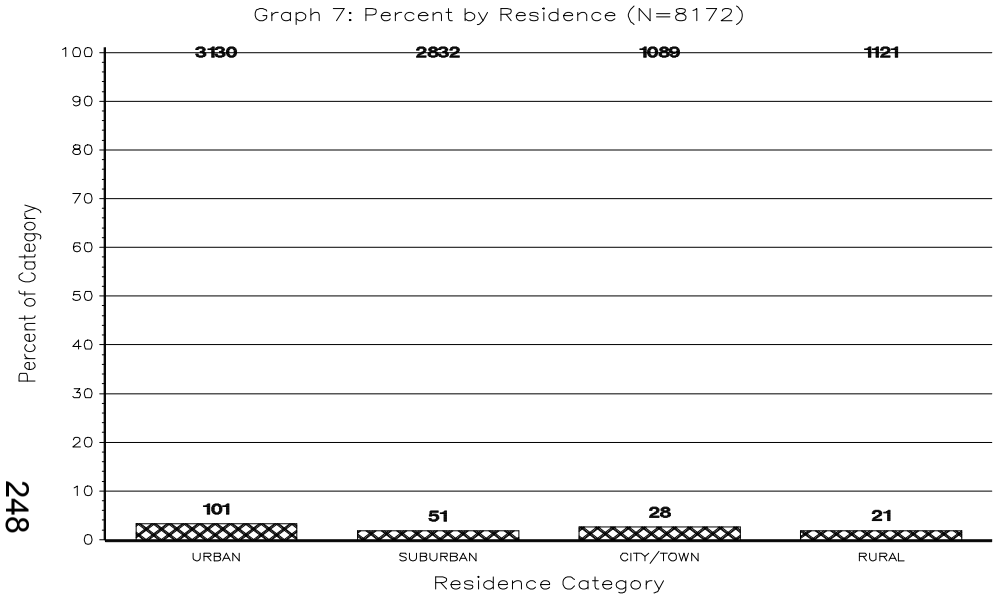


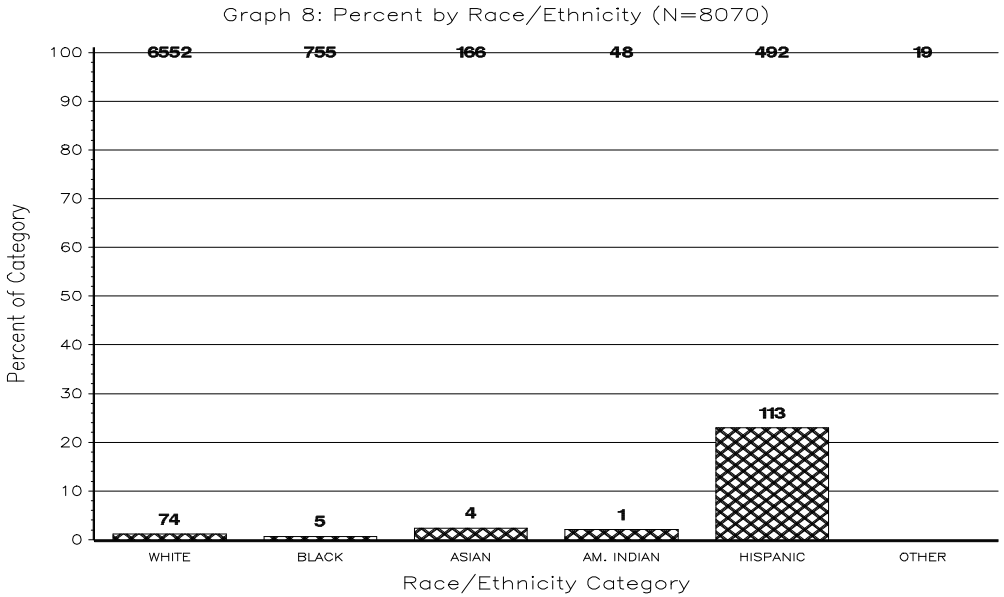
Ate Queso Fresco Cheese in the Past Month

2002 FoodNet Population Survey





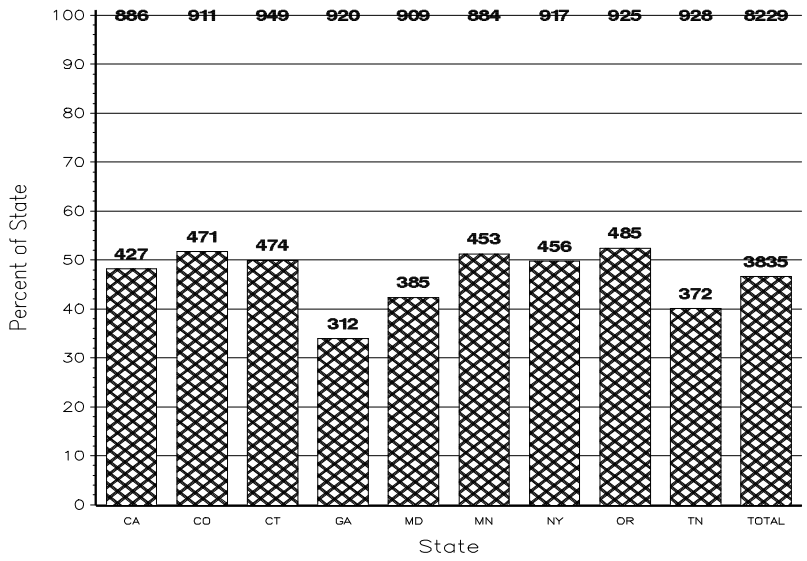




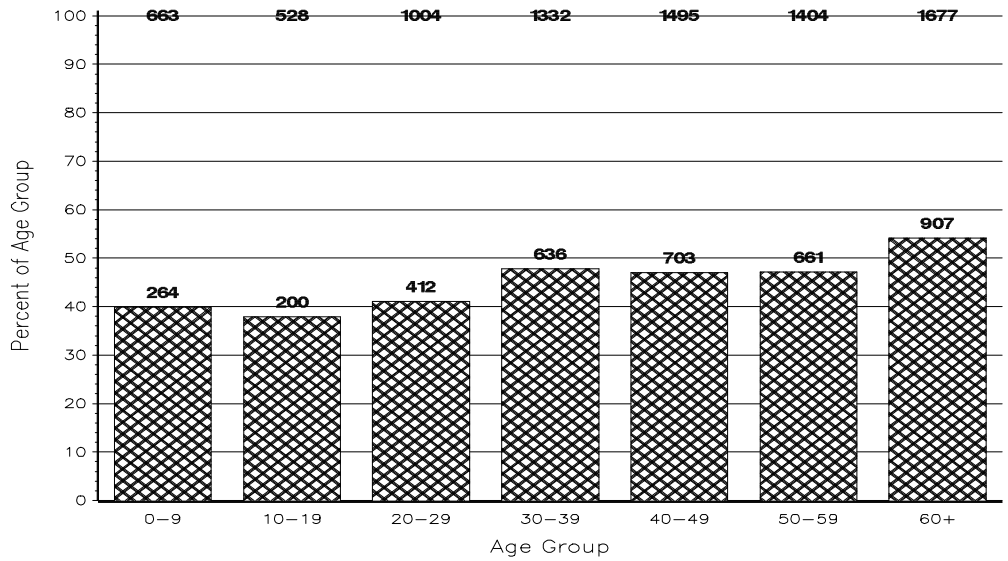
Ate Cream/Cottage/Farmer/Ricotta Cheese in the Past Month

2002 FoodNet Population Survey

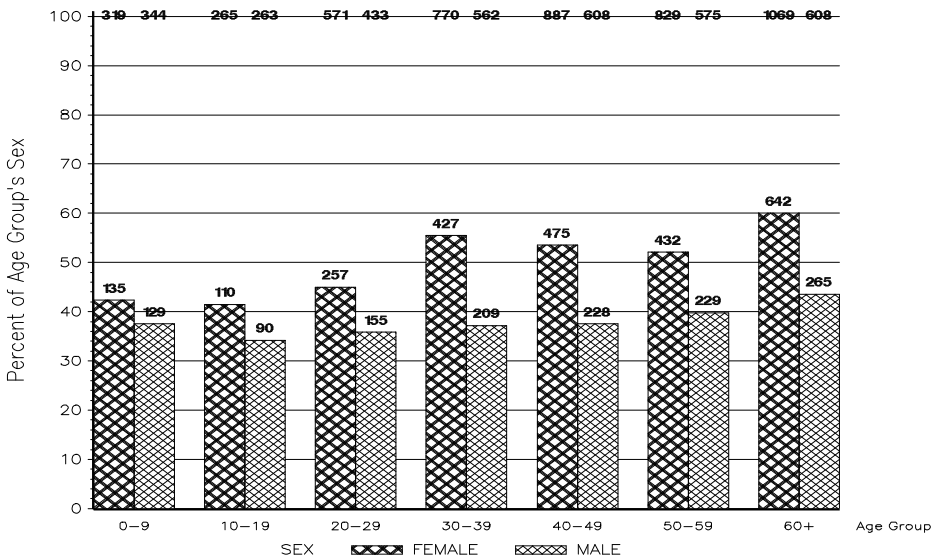
Graph 1: Percent by State (N=8229)



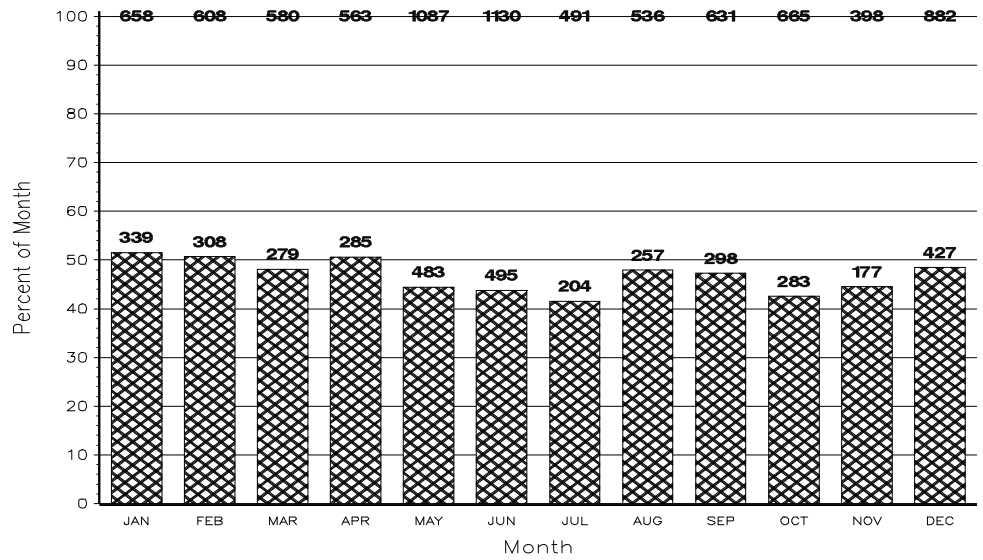
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



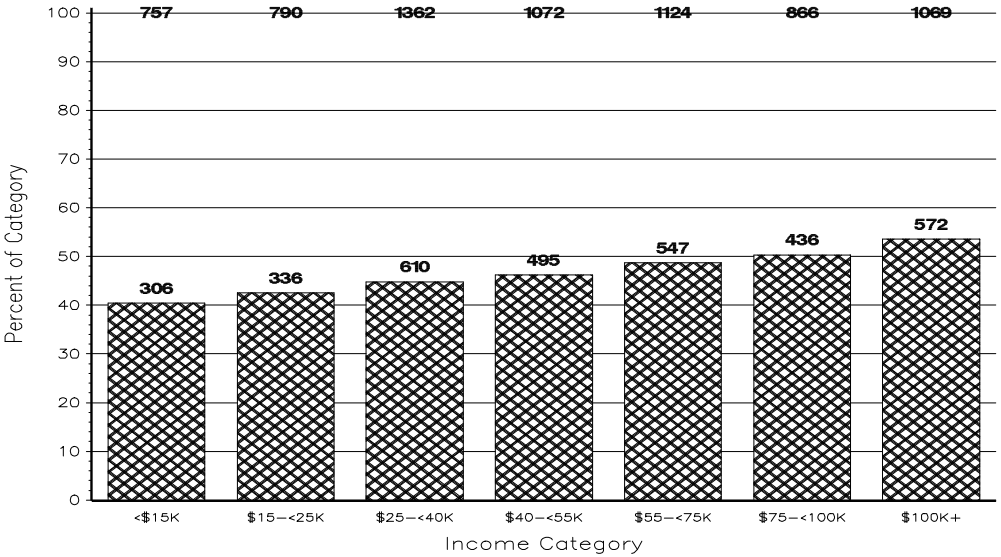
Graph 4: Percent by Month (N=8229)



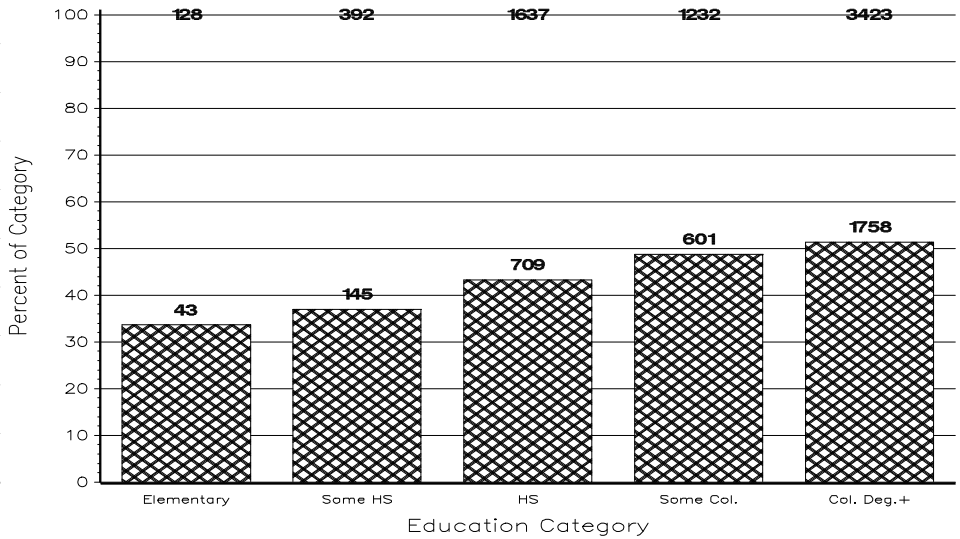
Ate Cream/Cottage/Farmer/Ricotta Cheese in the Past Month

2002 FoodNet Population Survey

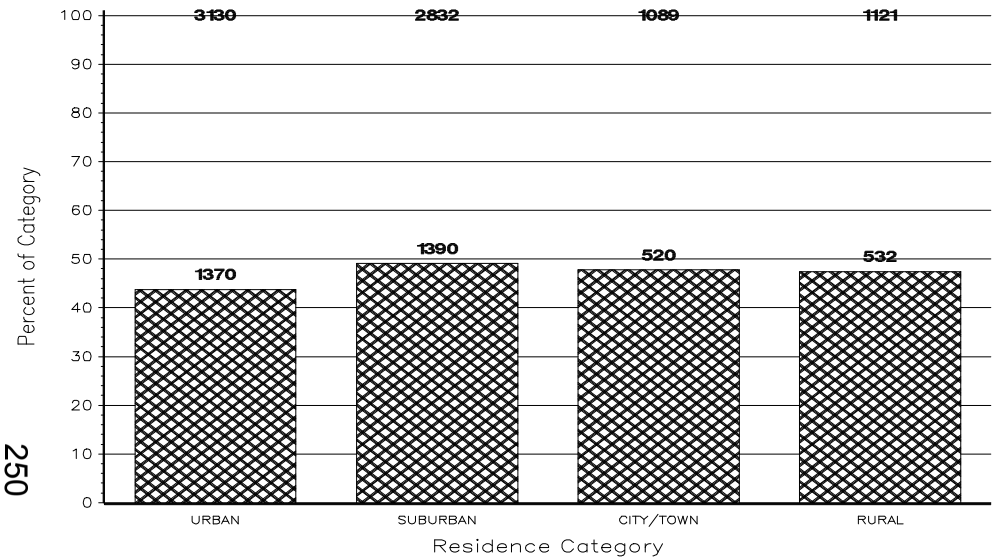
Graph 5: Percent by Income (N=7040)



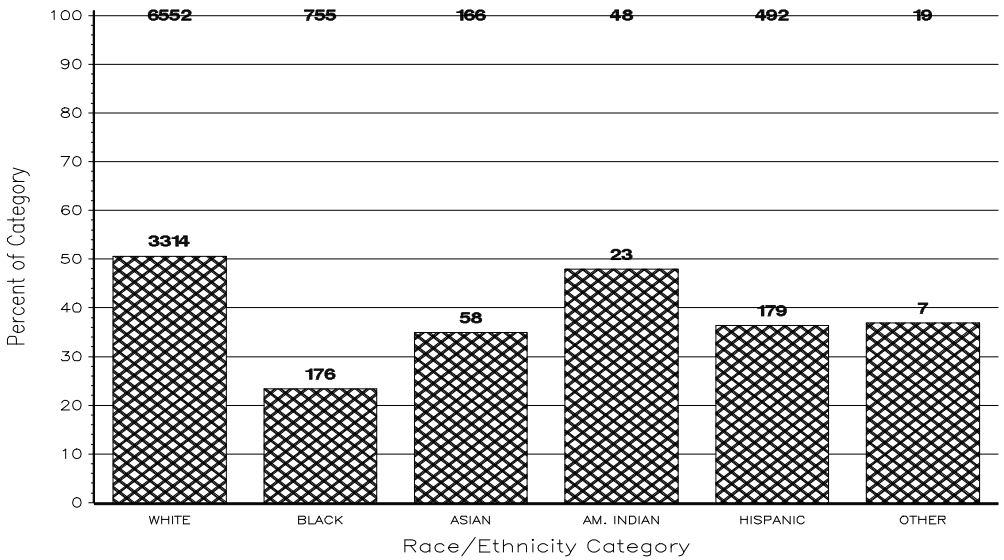
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



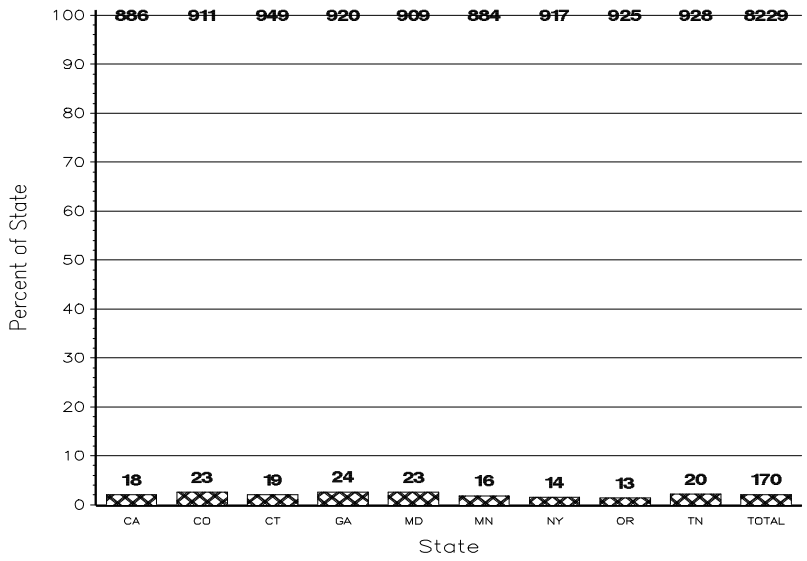
Graph 8: Percent by Race/Ethnicity (N=8070)



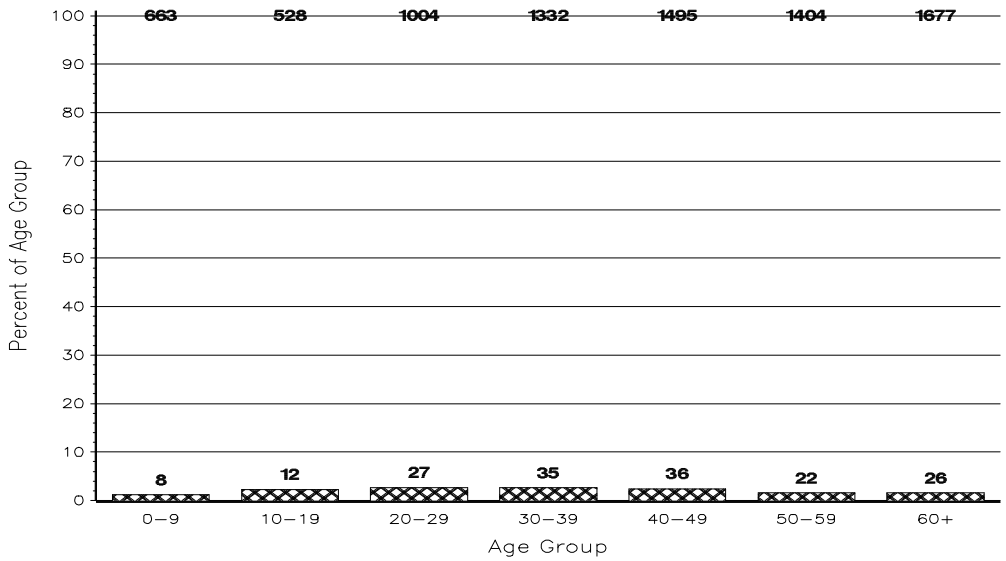
Ate Any Cheese Made Using Unpasteurized Milk

2002 FoodNet Population Survey

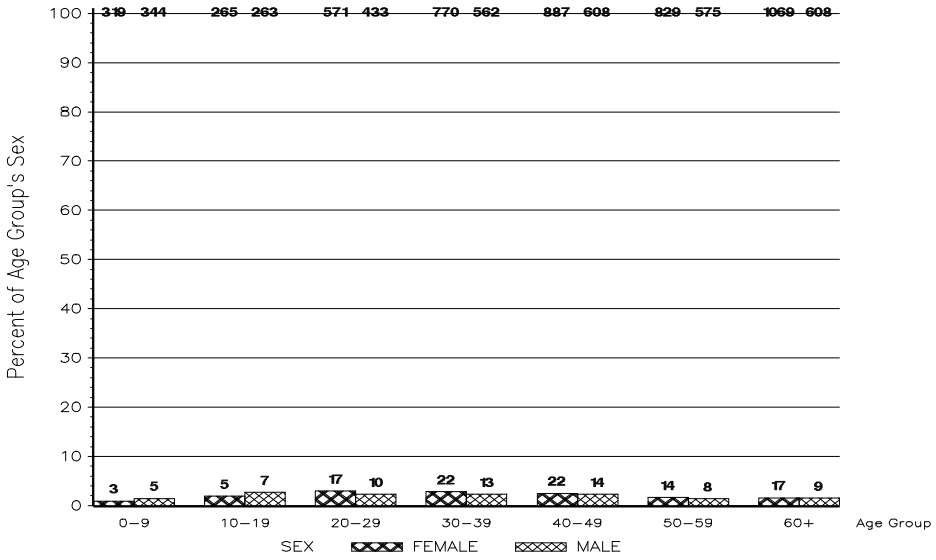
Graph 1: Percent by State (N=8229)



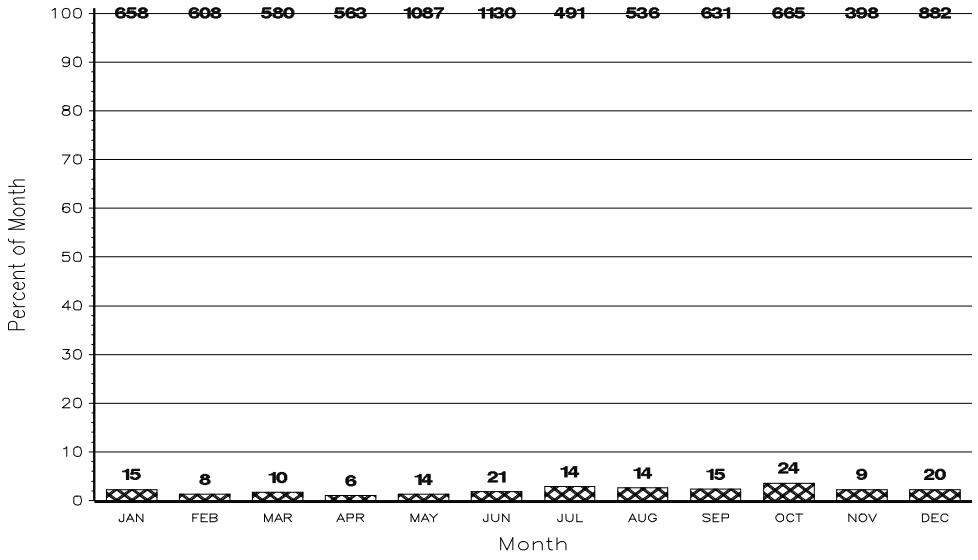
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

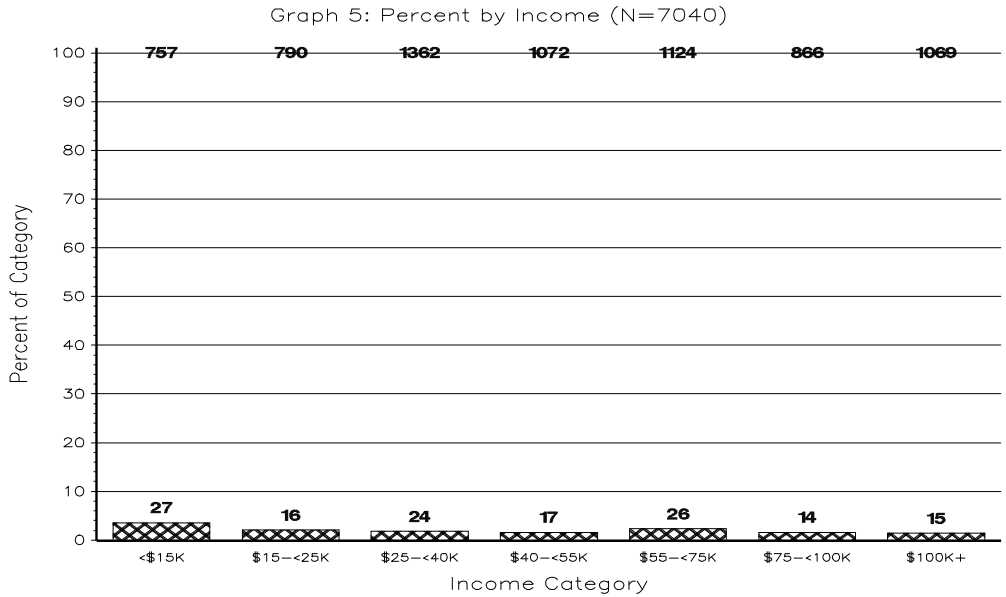


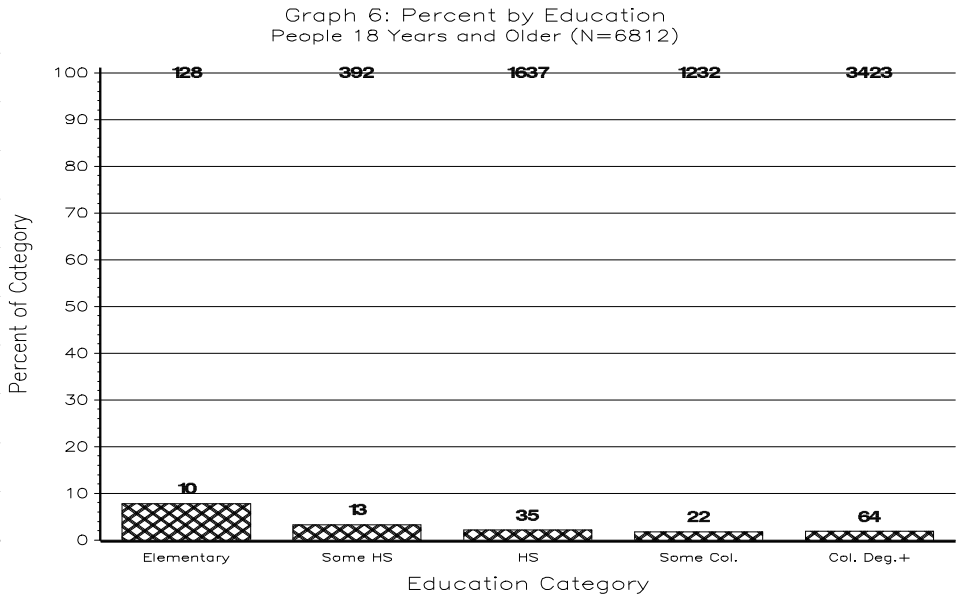
Graph 4: Percent by Month (N=8229)

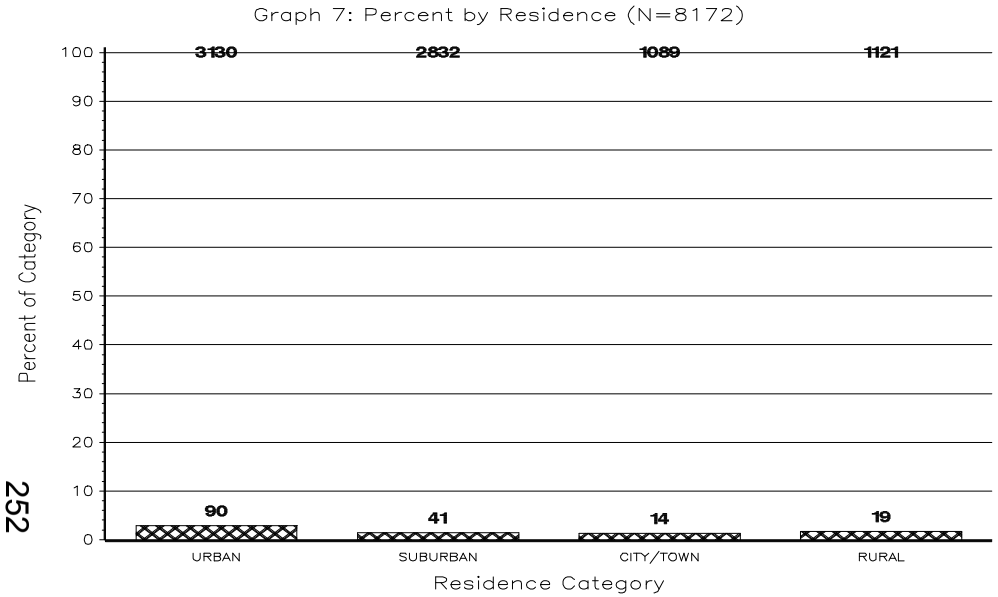


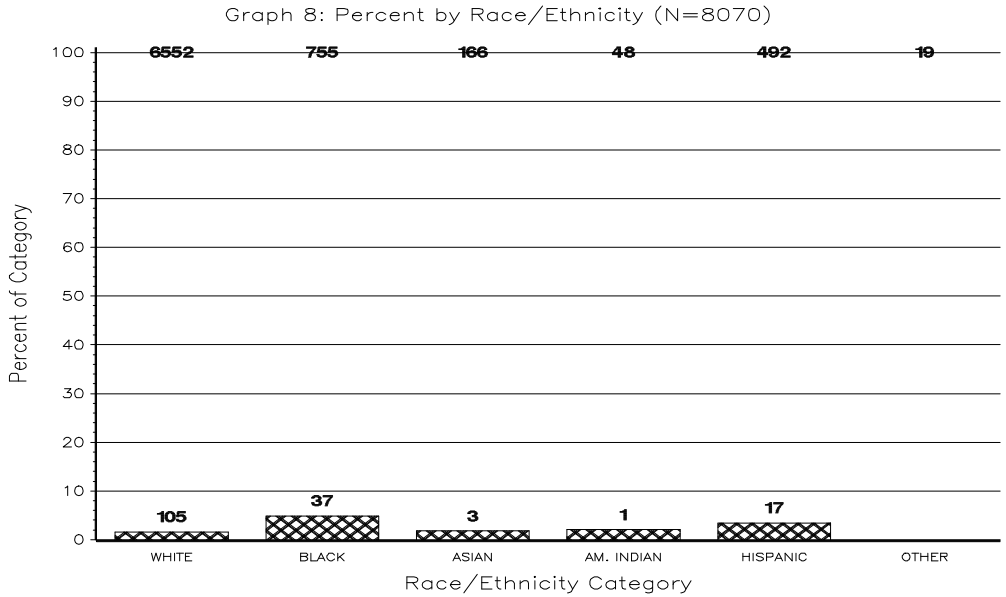
Ate Any Cheese Made Using Unpasteurized Milk

2002 FoodNet Population Survey





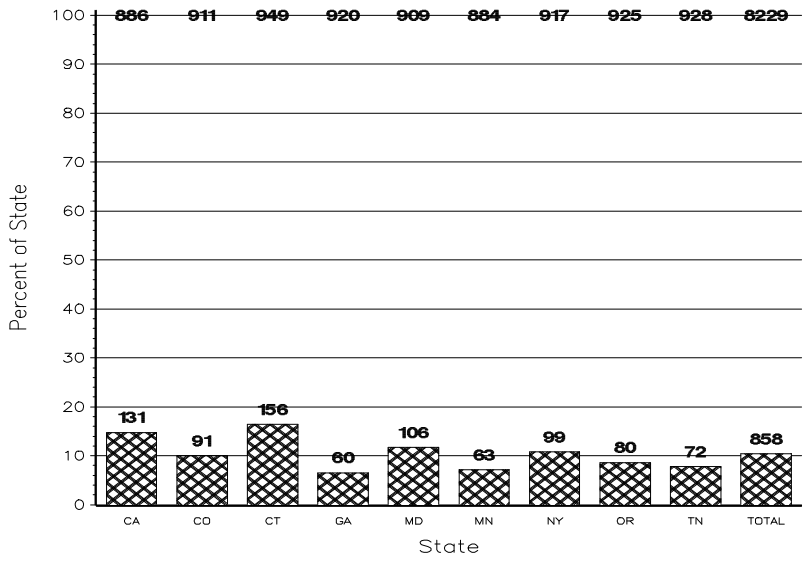




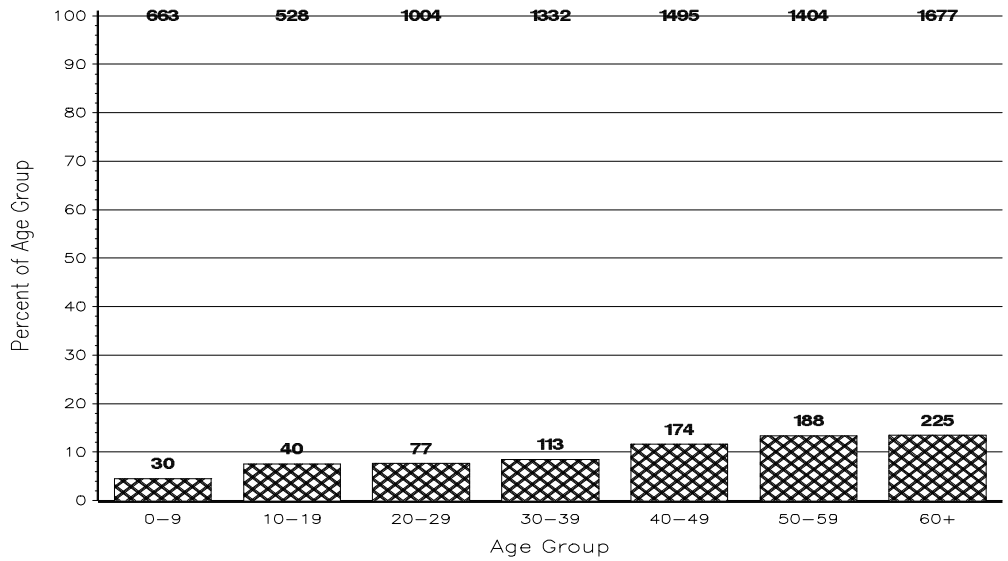
Ate Raw/Uncooked Parsley in the Past 7 Days

2002 FoodNet Population Survey

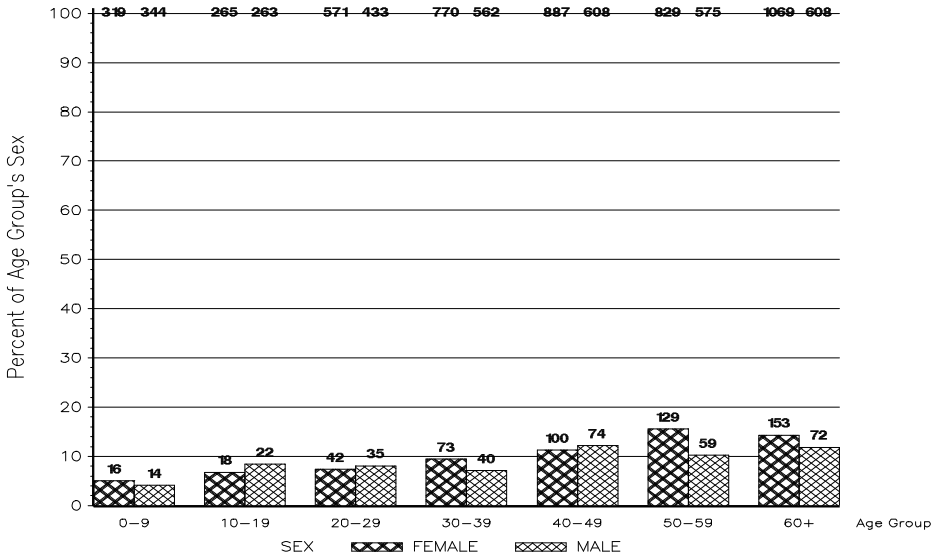
Graph 1: Percent by State (N=8229)



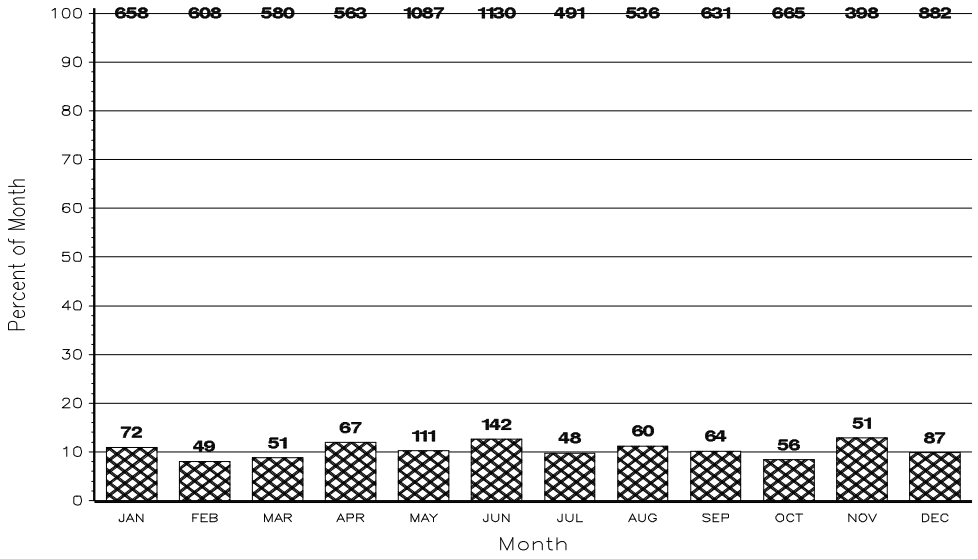
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



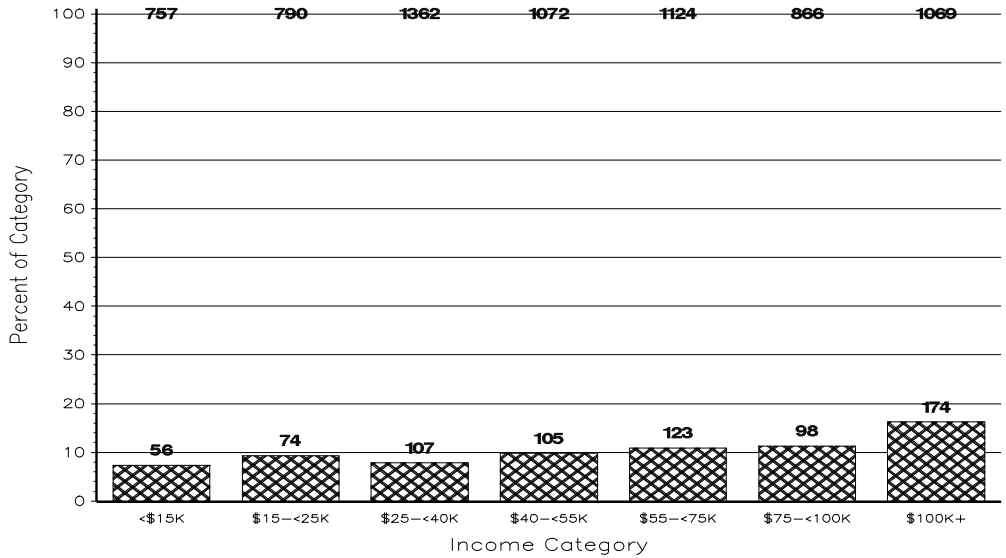
Graph 4: Percent by Month (N=8229)



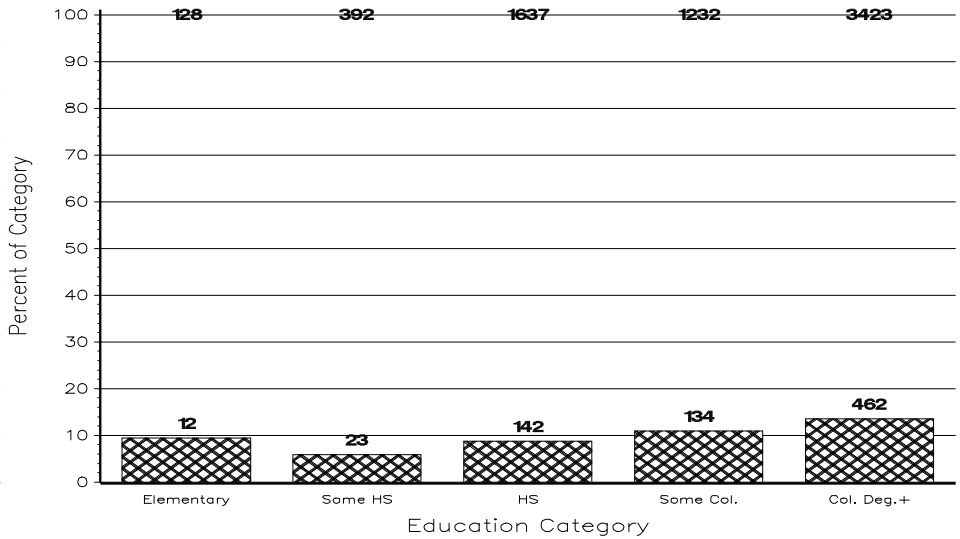
Ate Raw/Uncooked Parsley in the Past 7 Days

2002 FoodNet Population Survey

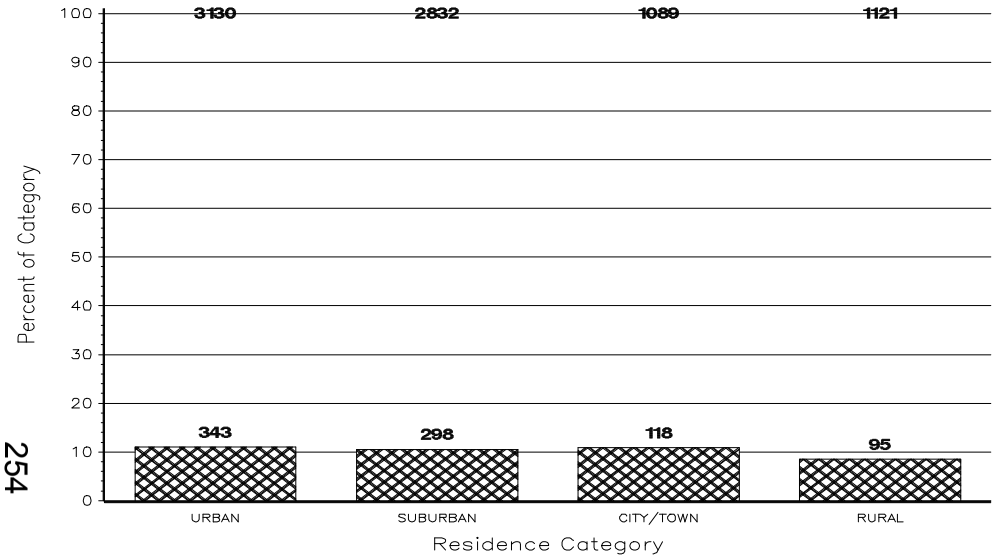
Graph 5: Percent by Income (N=7040)



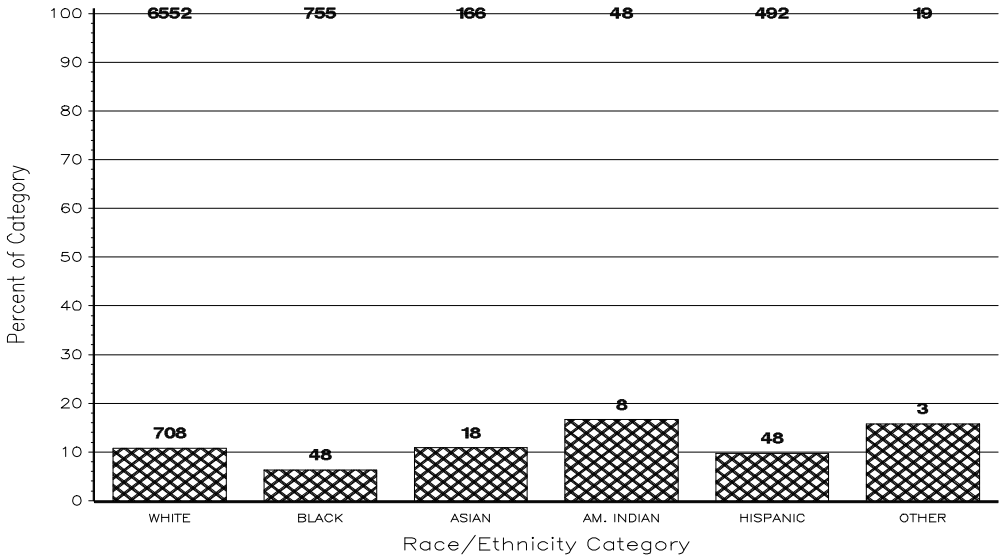
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



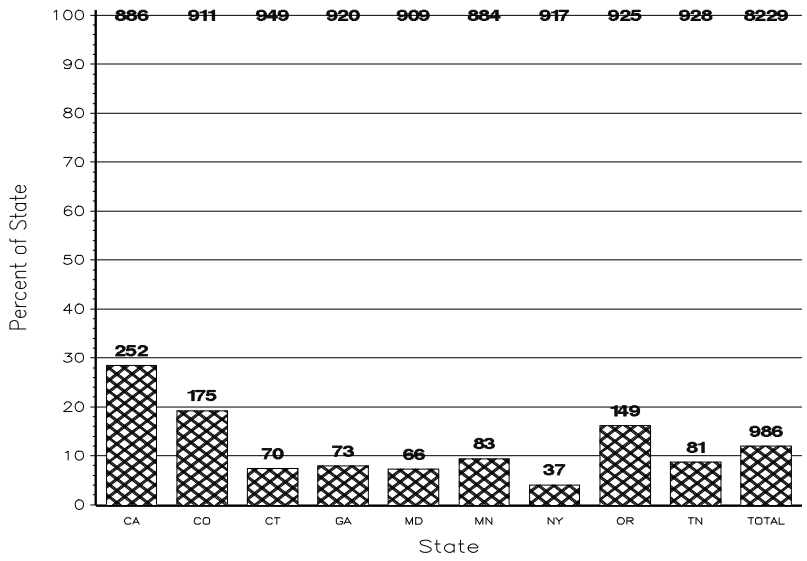
Graph 8: Percent by Race/Ethnicity (N=8070)



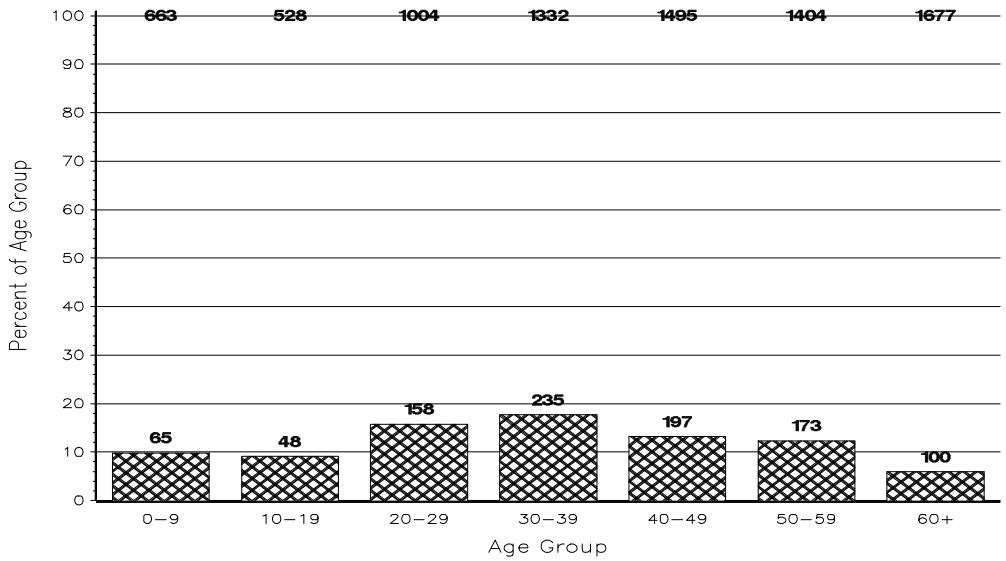
Ate Raw/Uncooked Cilantro in the Past 7 Days

2002 FoodNet Population Survey

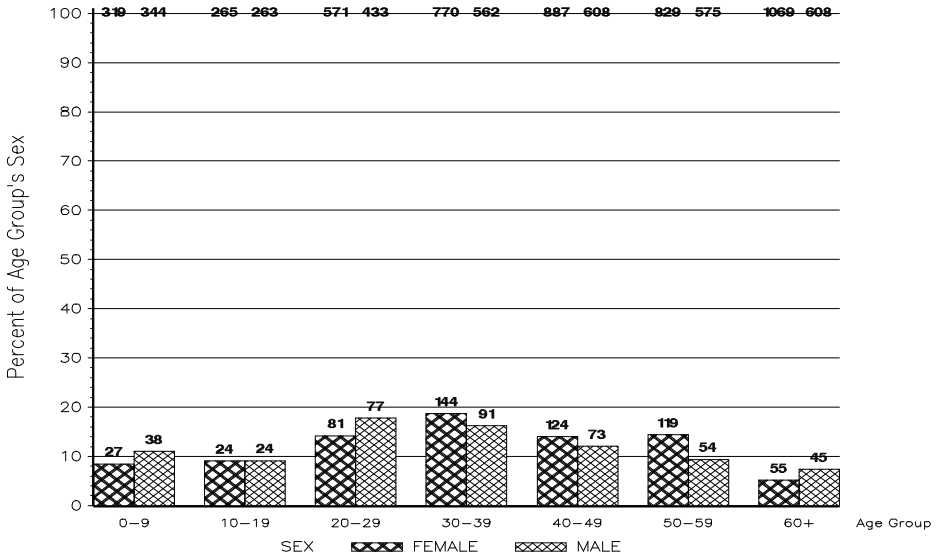
Graph 1: Percent by State (N=8229)



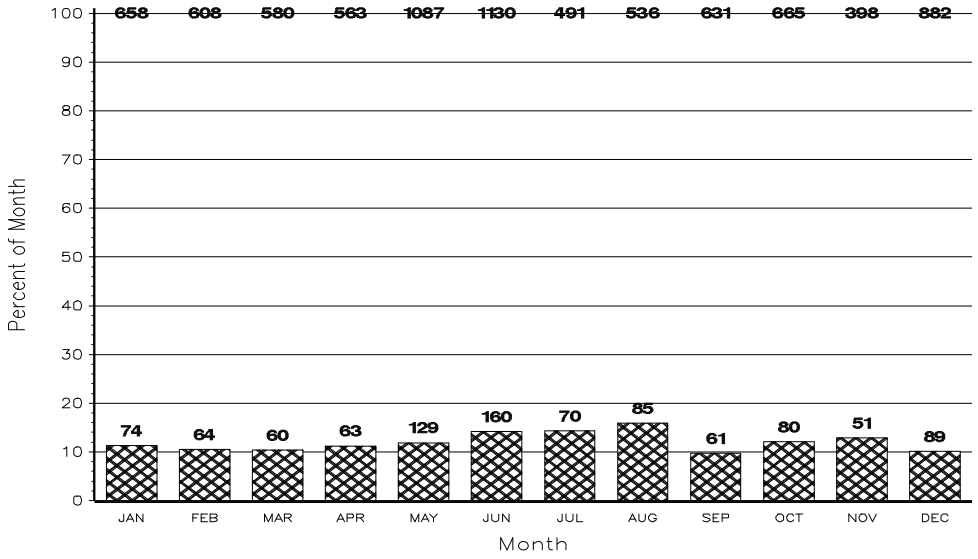
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



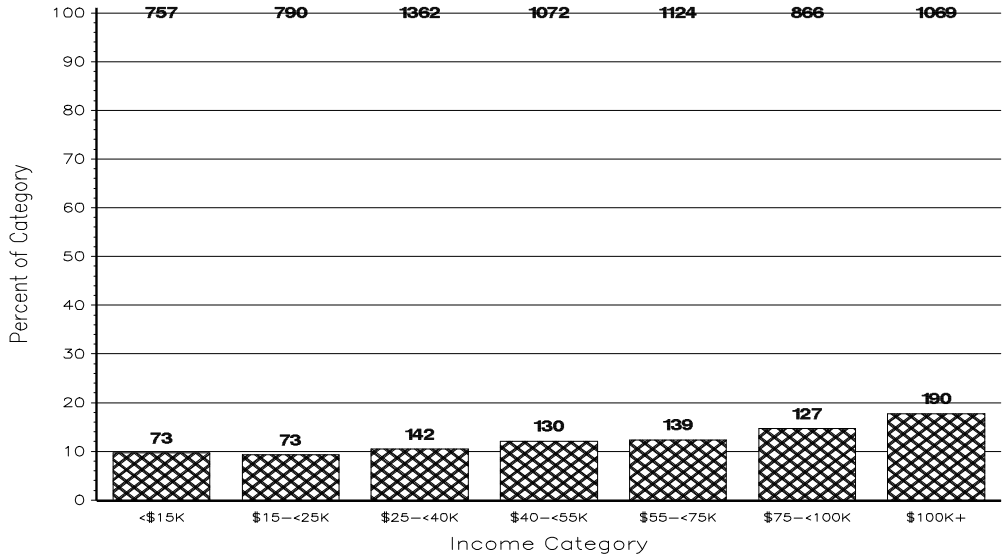
Graph 4: Percent by Month (N=8229)



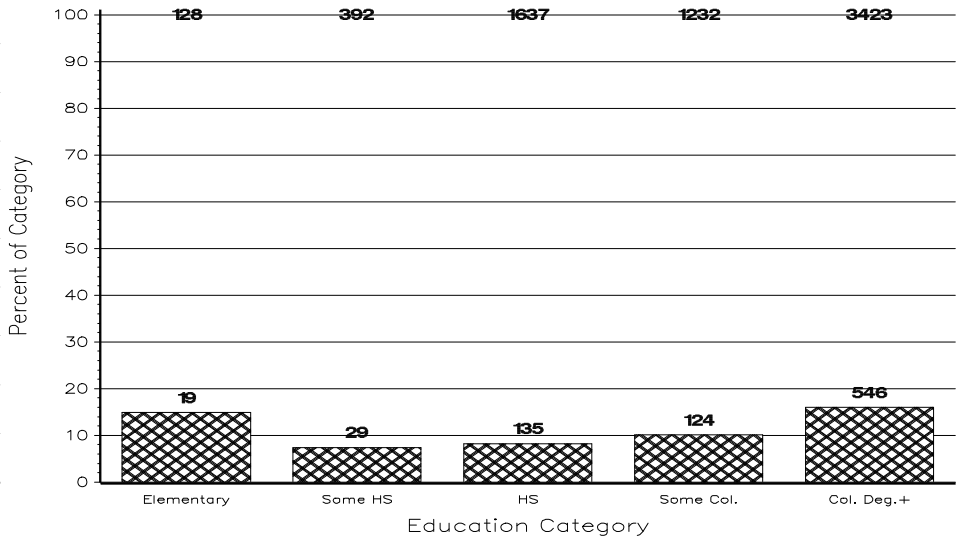
Ate Raw/Uncooked Cilantro in the Past 7 Days

2002 FoodNet Population Survey

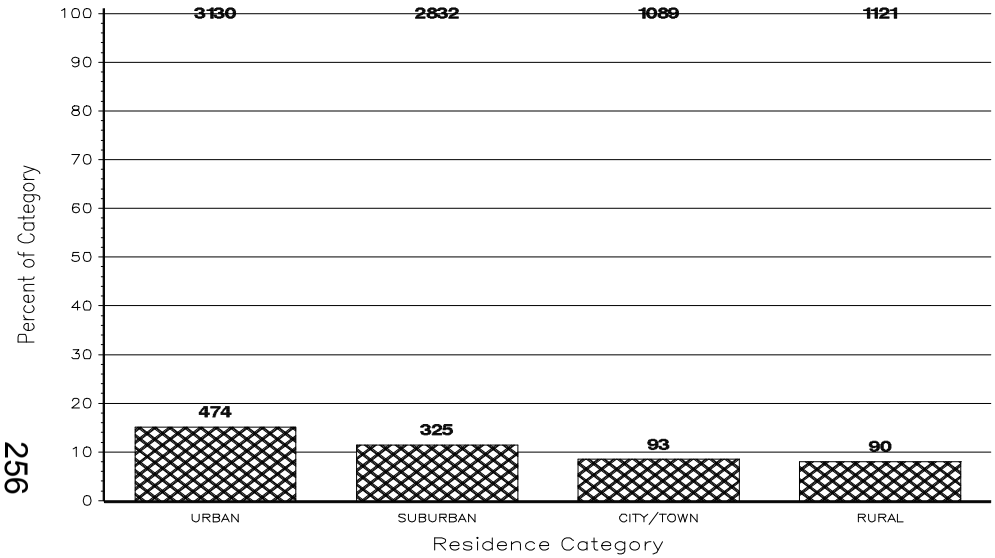
Graph 5: Percent by Income (N=7040)



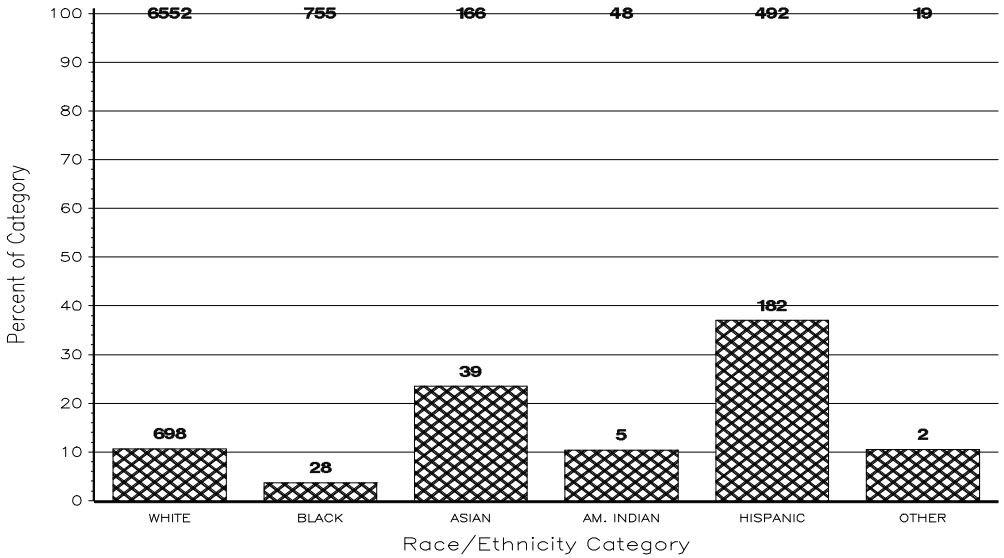
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



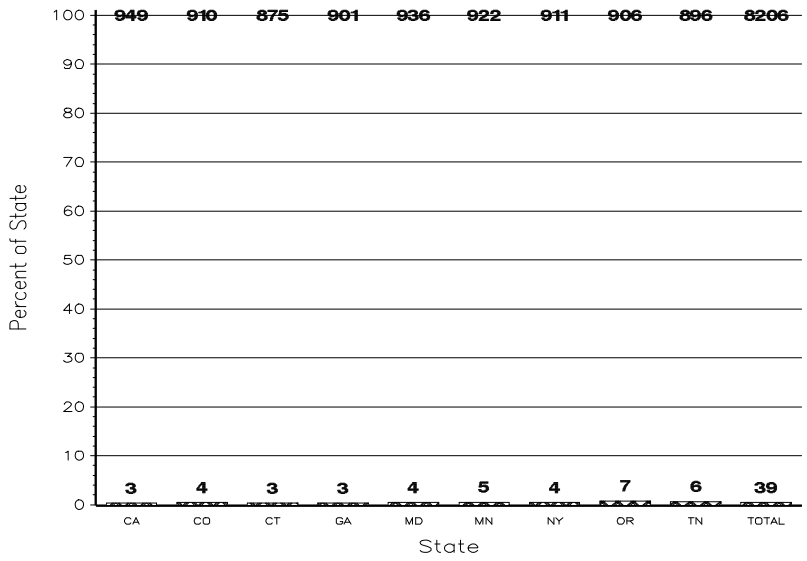
Graph 8: Percent by Race/Ethnicity (N=8070)



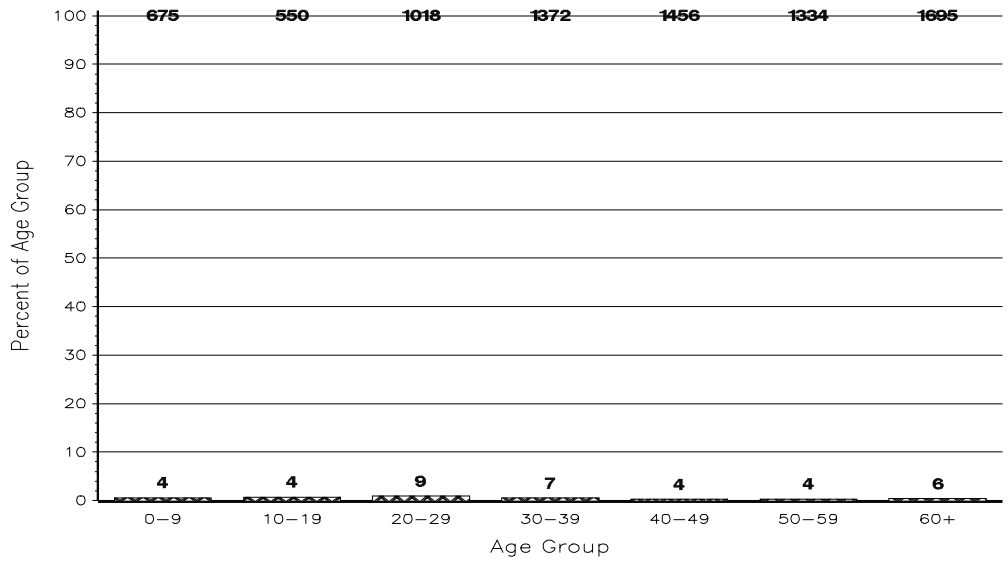
Drank from Lake/Pond/River/Stream in the Past 7 Days

2002 FoodNet Population Survey

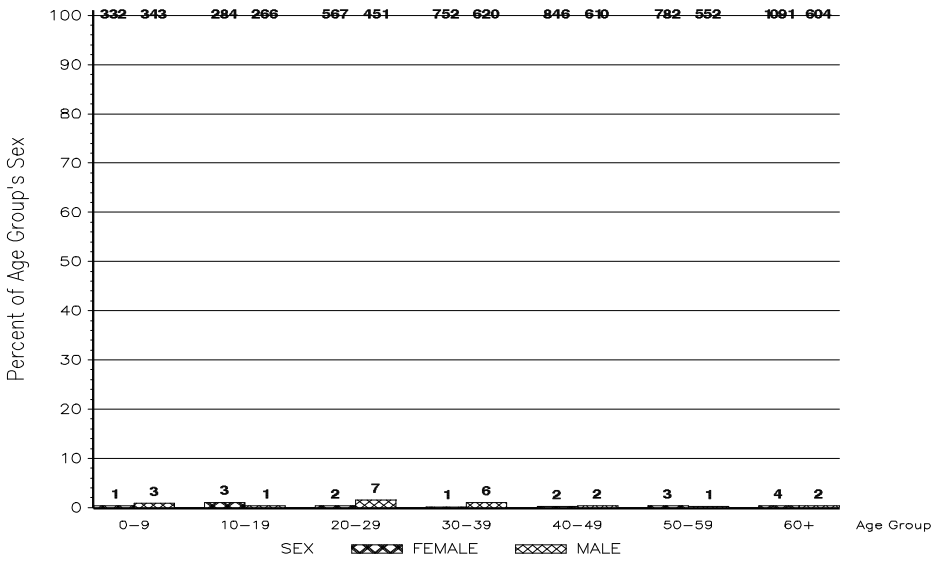
Graph 1: Percent by State (N=8206)



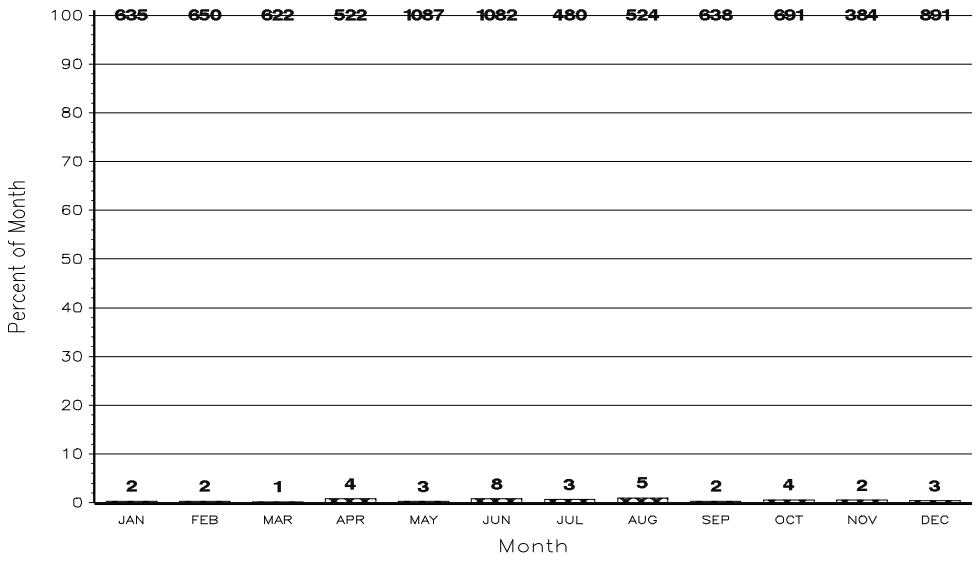
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

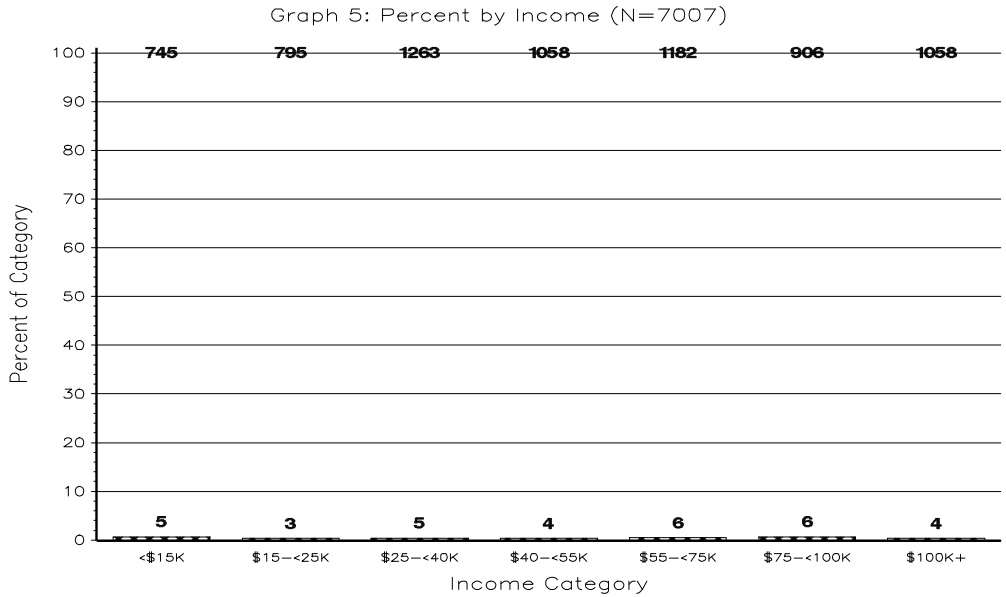


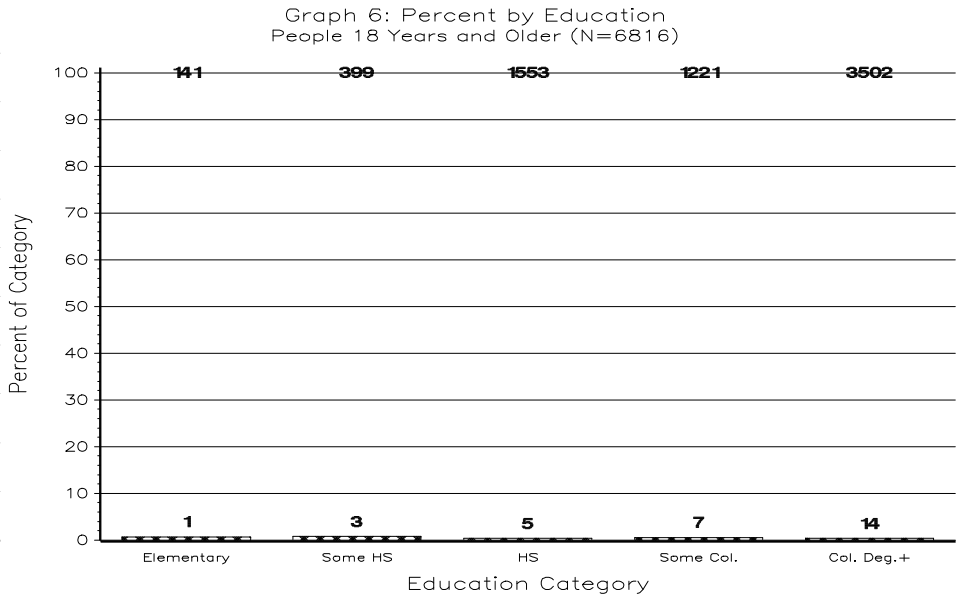
Graph 4: Percent by Month (N=8206)

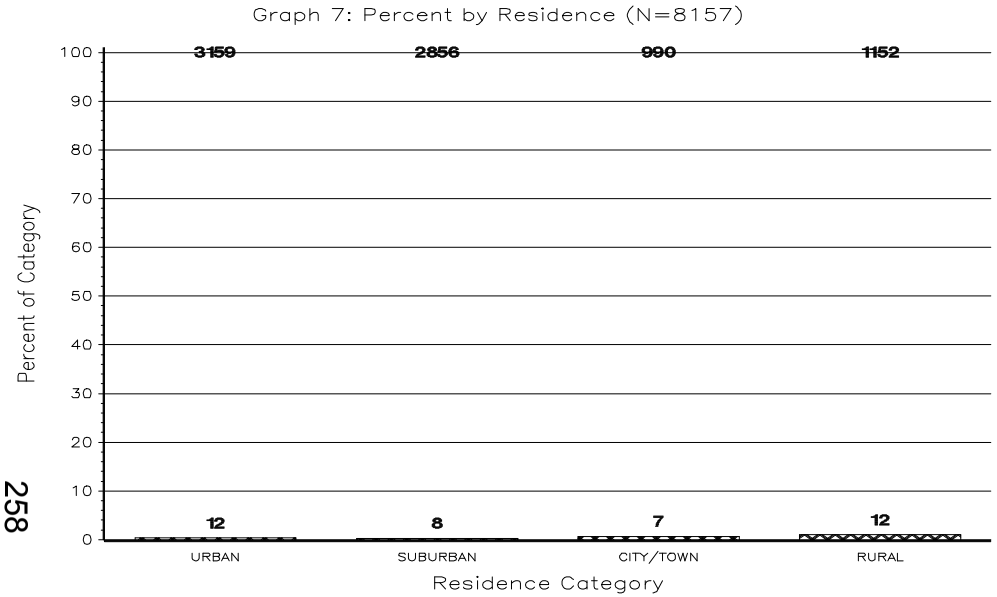


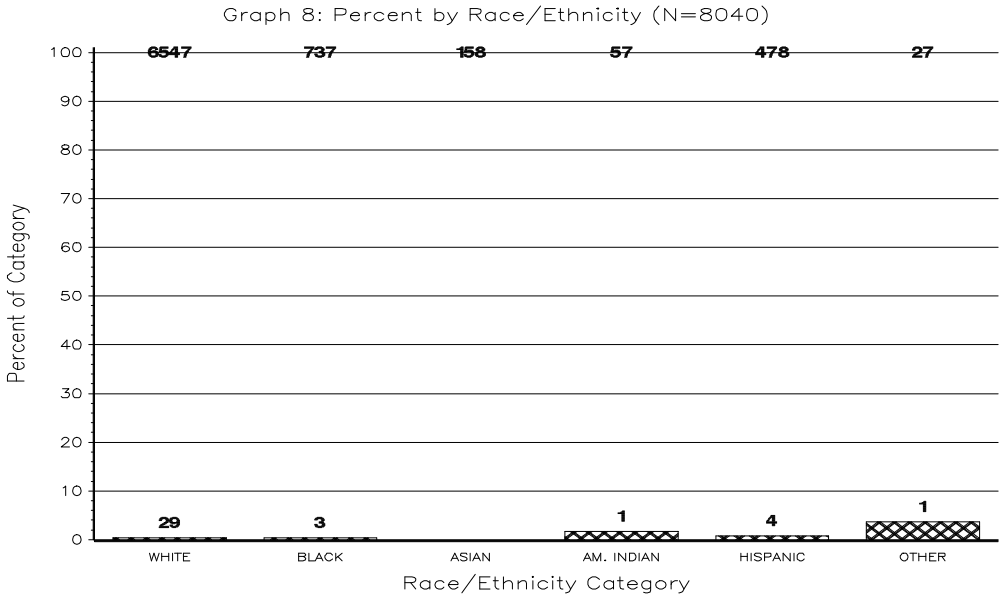
Drank from Lake/Pond/River/Stream in the Past 7 Days

2002 FoodNet Population Survey





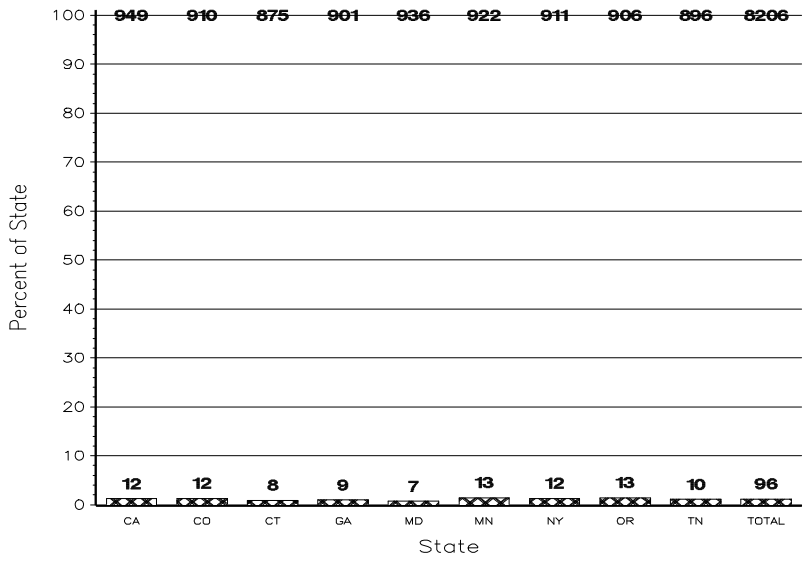




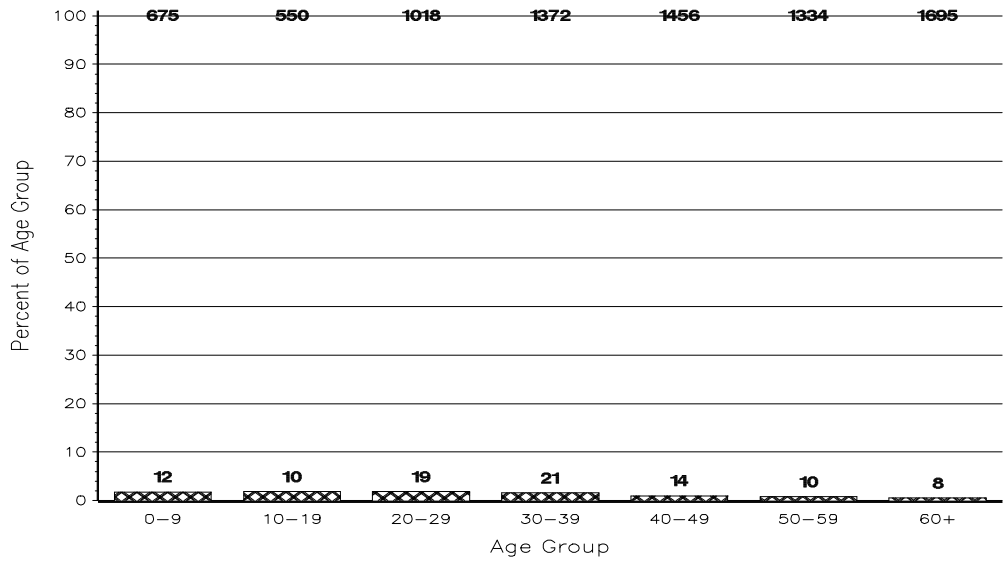
Drank from Lake/Pond/River/Stream in the Past Month

2002 FoodNet Population Survey

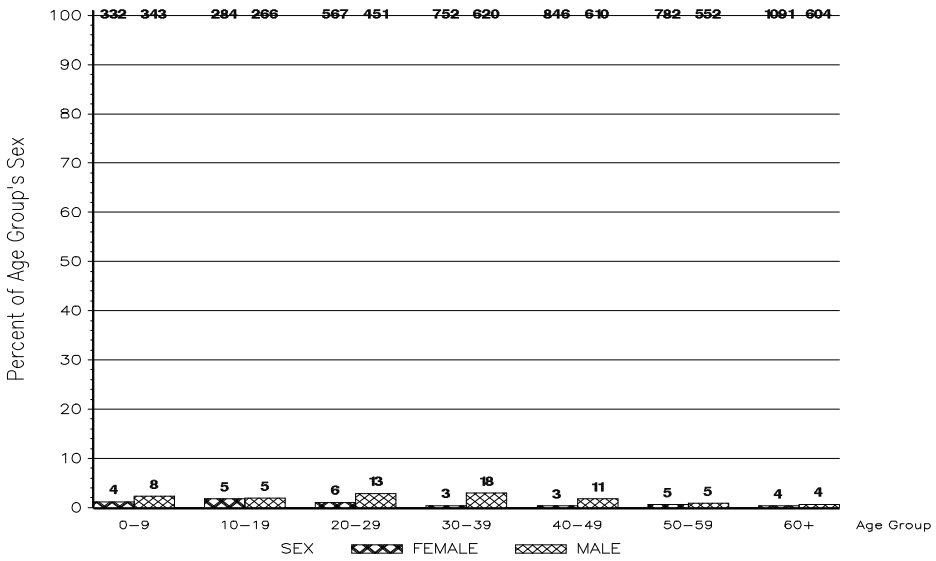
Graph 1: Percent by State (N=8206)



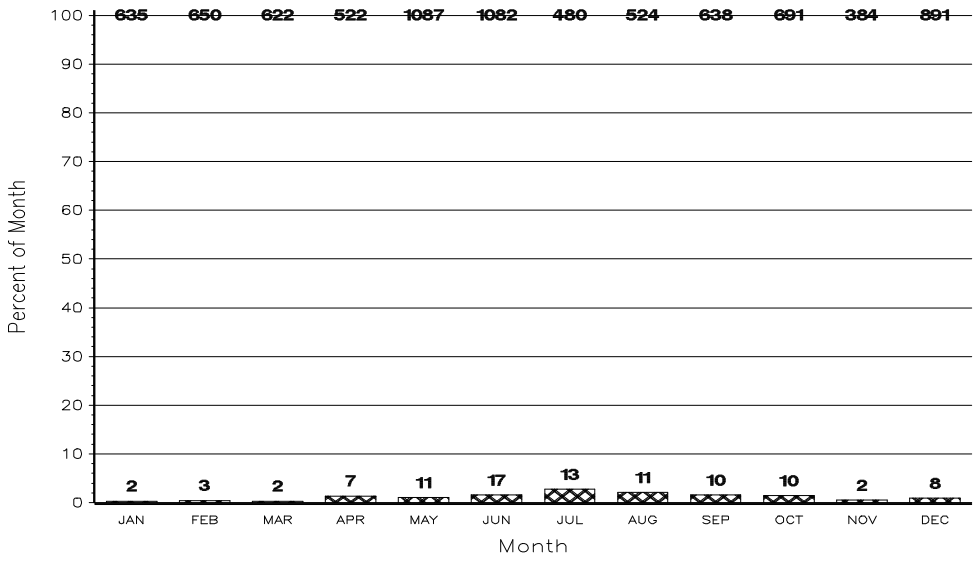
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)



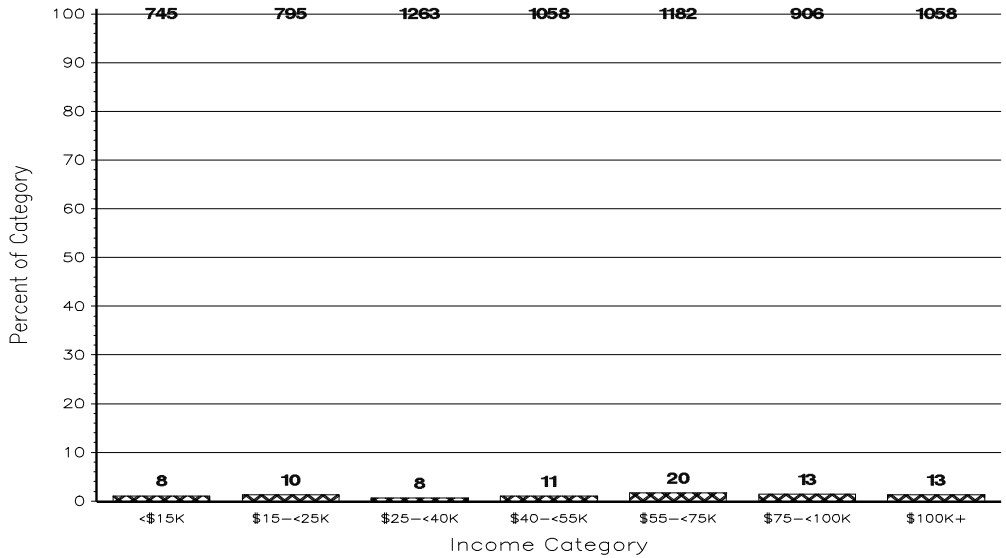
Graph 4: Percent by Month (N=8206)



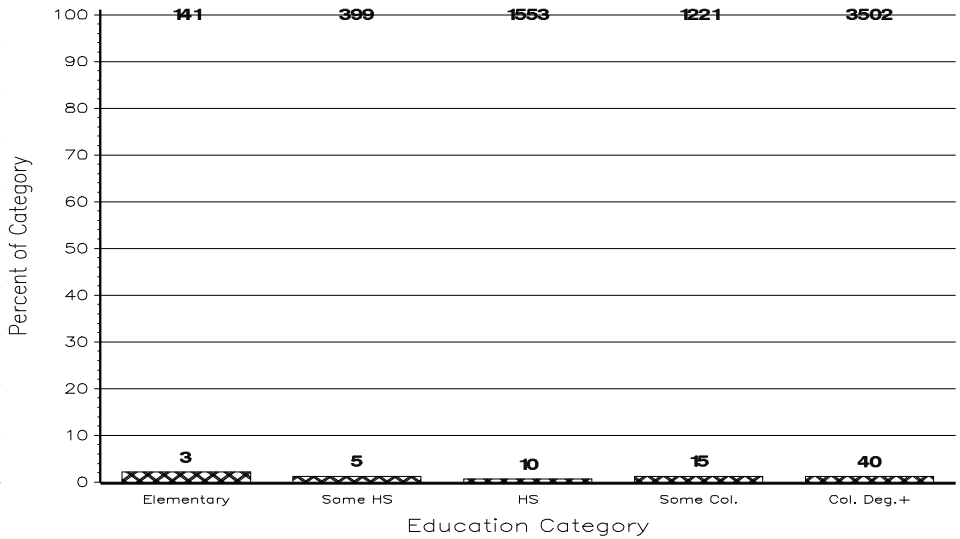
Drank from Lake/Pond/River/Stream in the Past Month

2002 FoodNet Population Survey

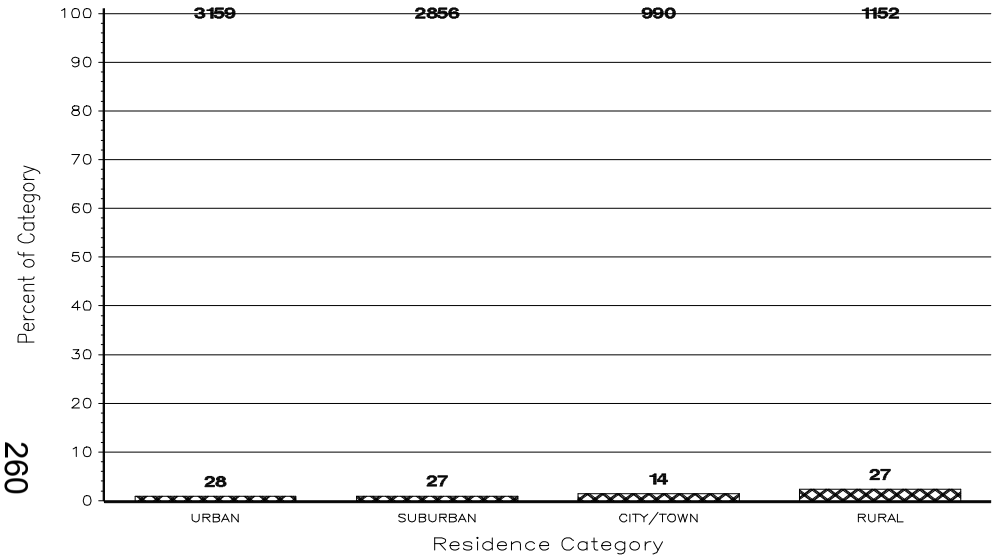
Graph 5: Percent by Income (N=7007)



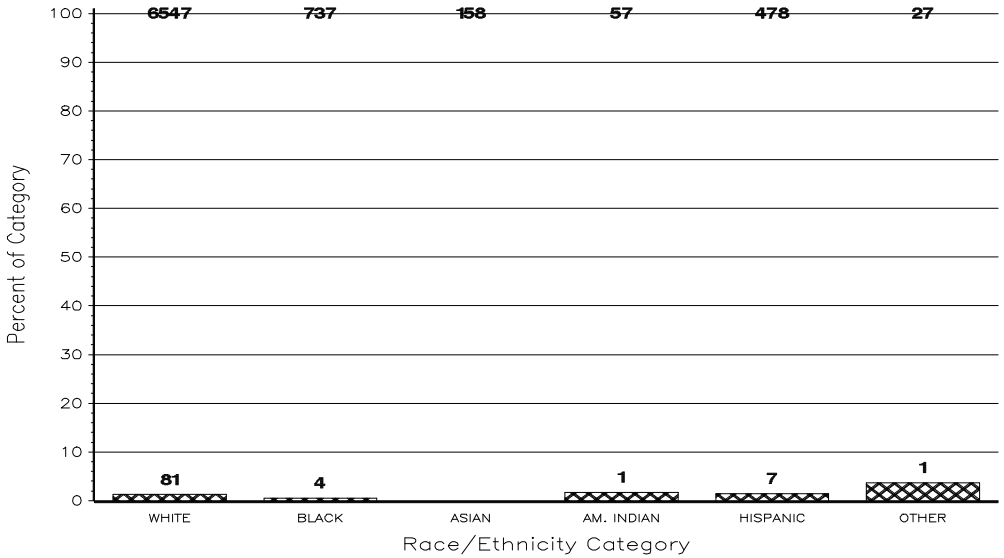
Graph 6: Percent by Education
People 18 Years and Older (N=6816)



Graph 7: Percent by Residence (N=8157)



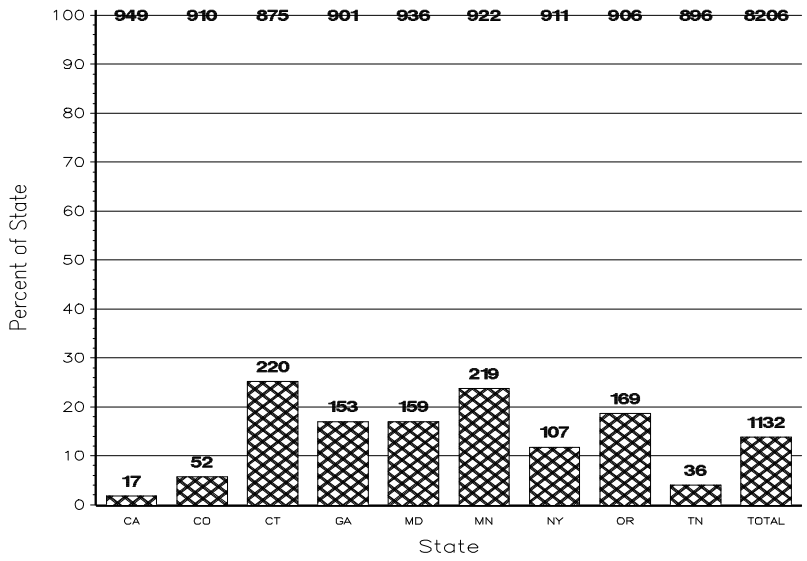
Graph 8: Percent by Race/Ethnicity (N=8040)



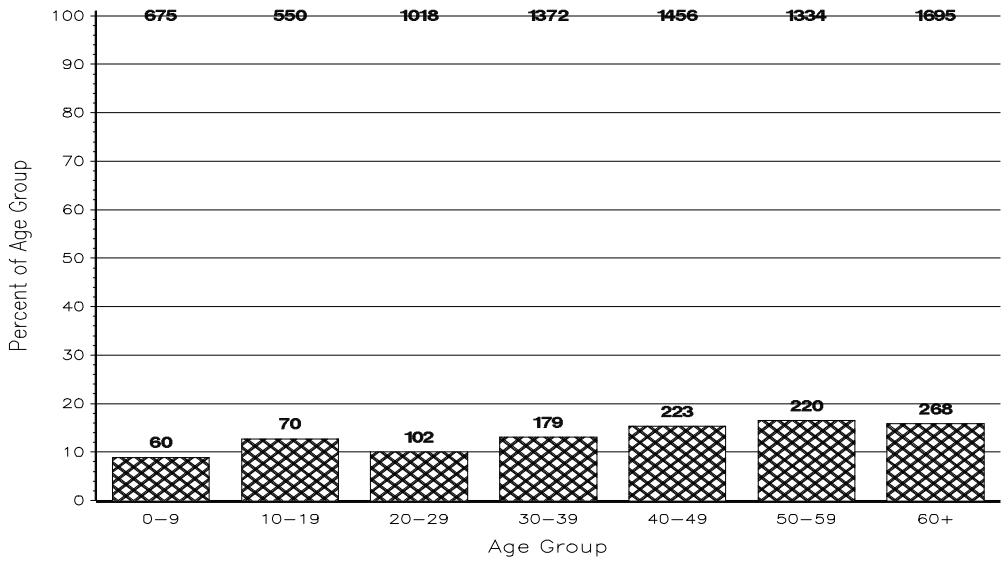
Drank from Private Well in the Past 7 Days

2002 FoodNet Population Survey

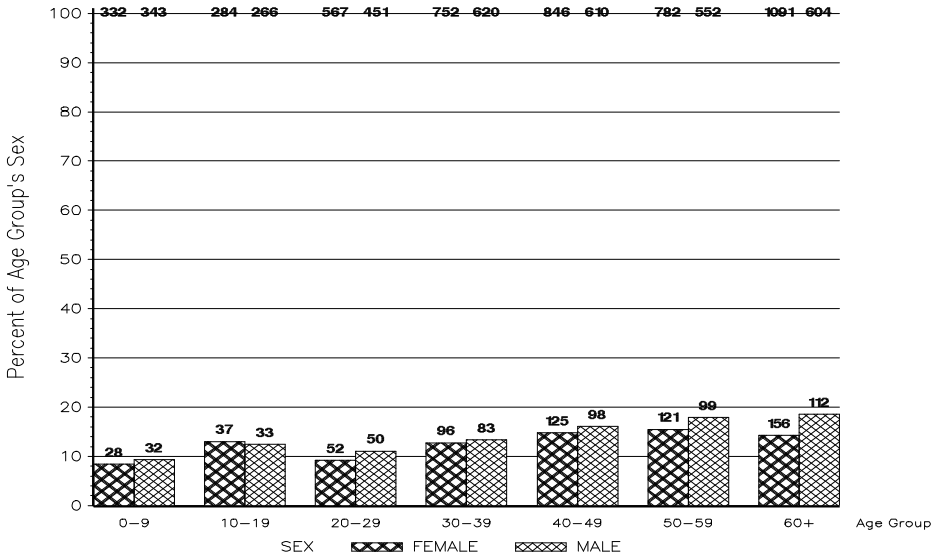
Graph 1: Percent by State (N=8206)



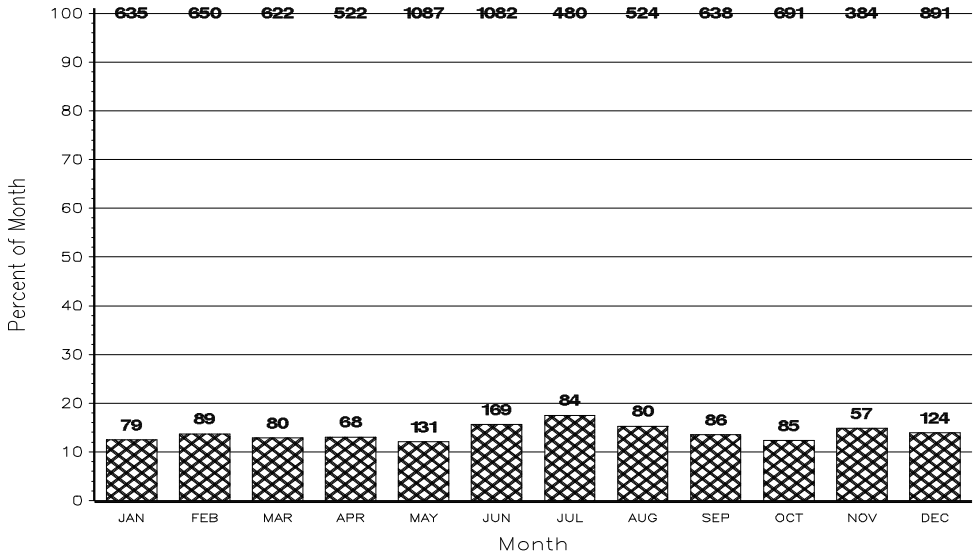
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

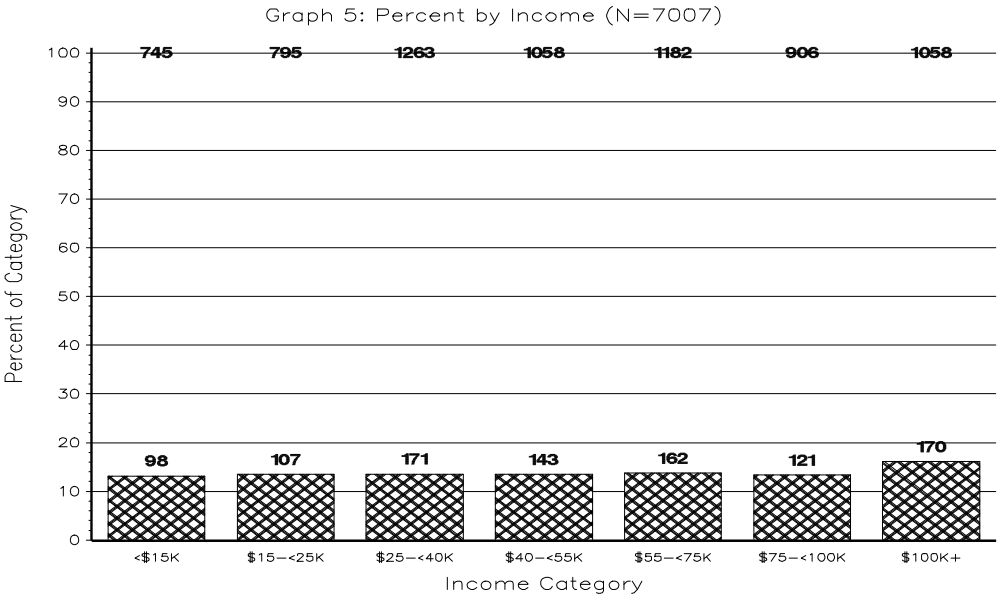


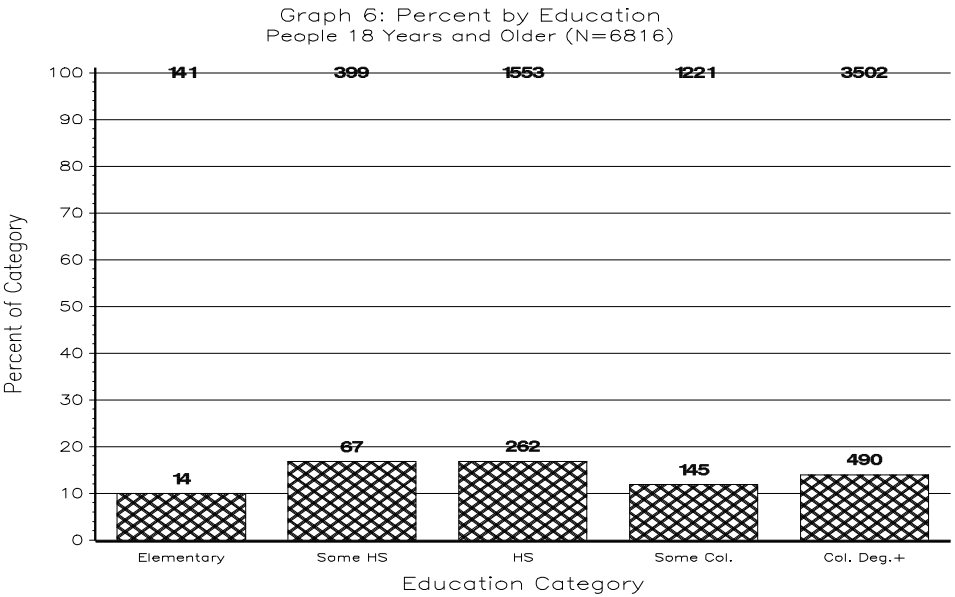
Graph 4: Percent by Month (N=8206)

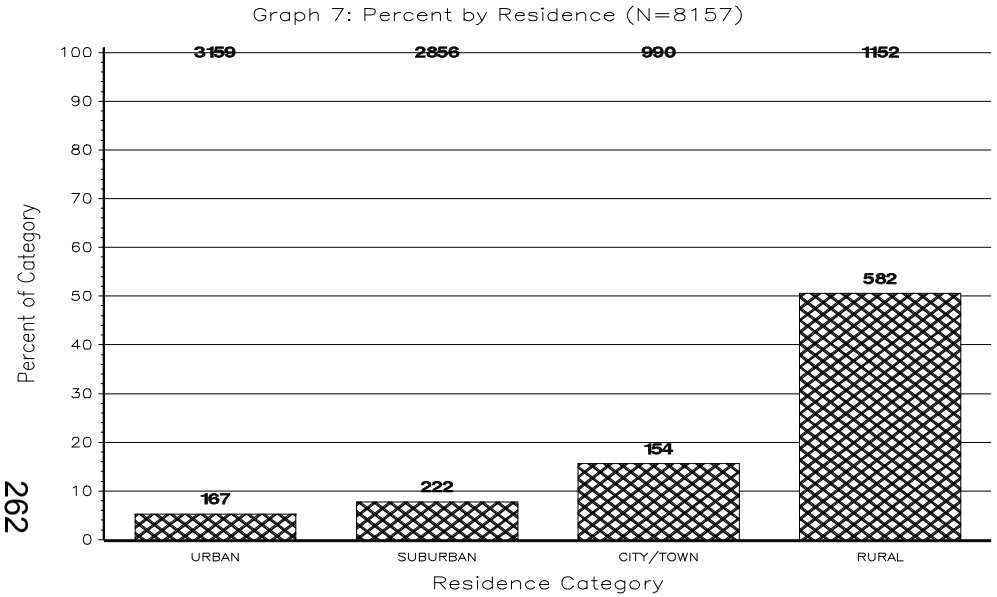


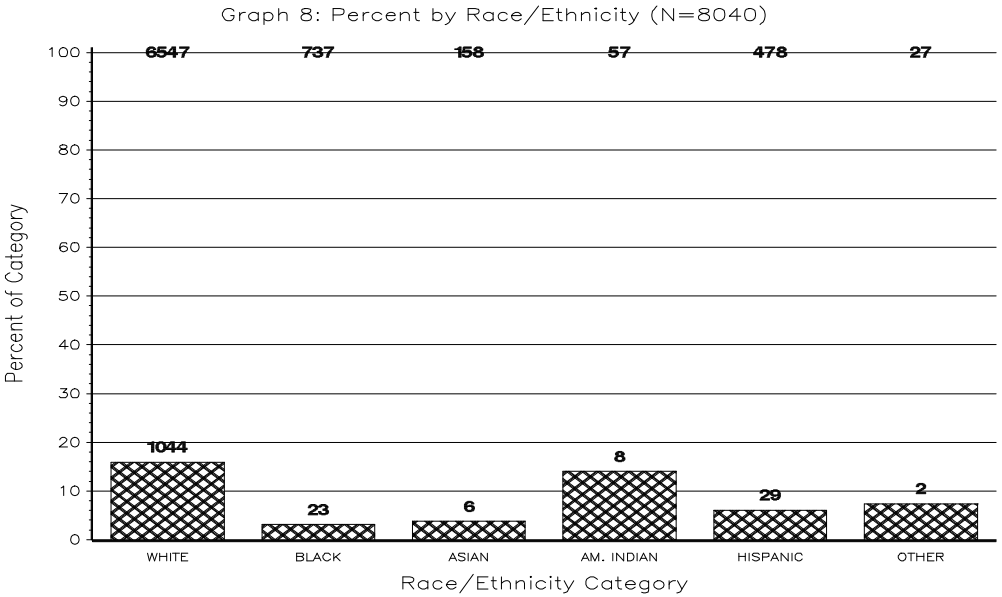
Drank from Private Well in the Past 7 Days

2002 FoodNet Population Survey





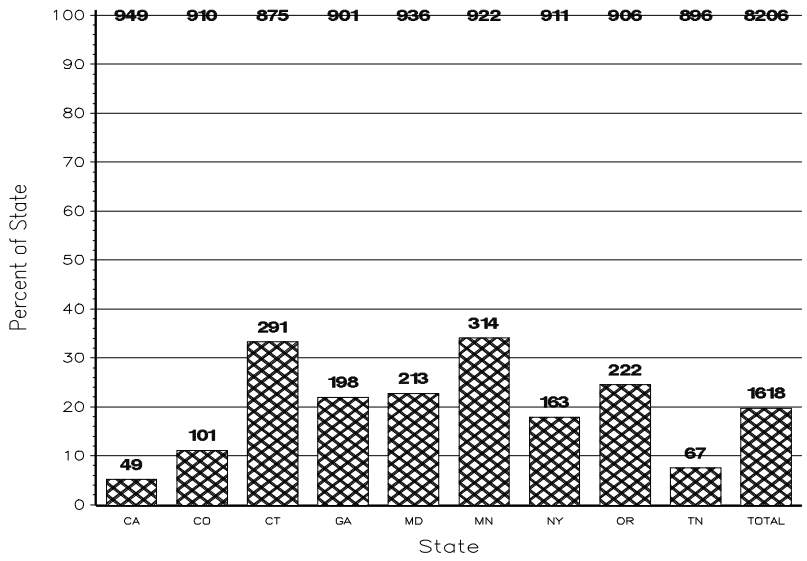




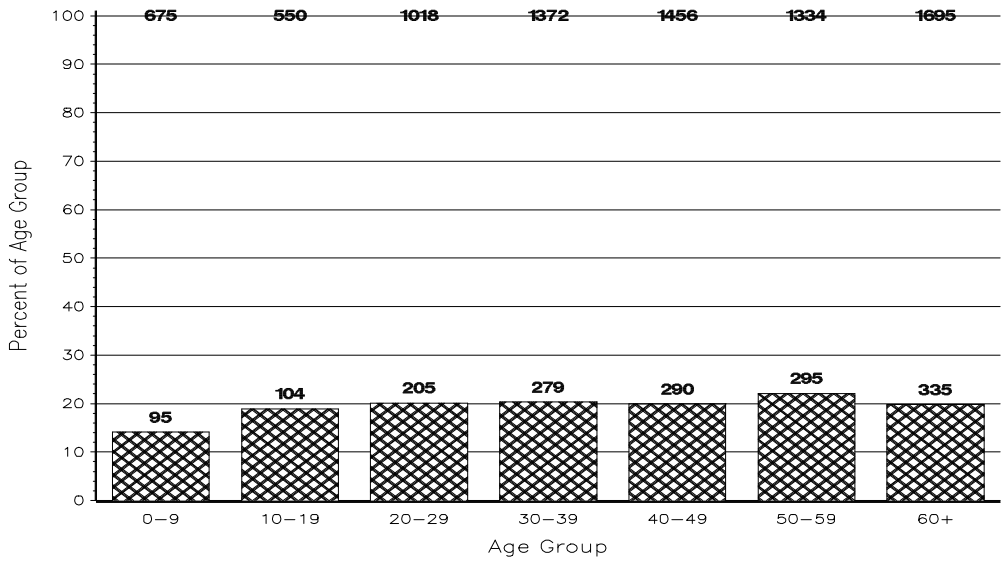
Drank from Private Well in the Past Month

2002 FoodNet Population Survey

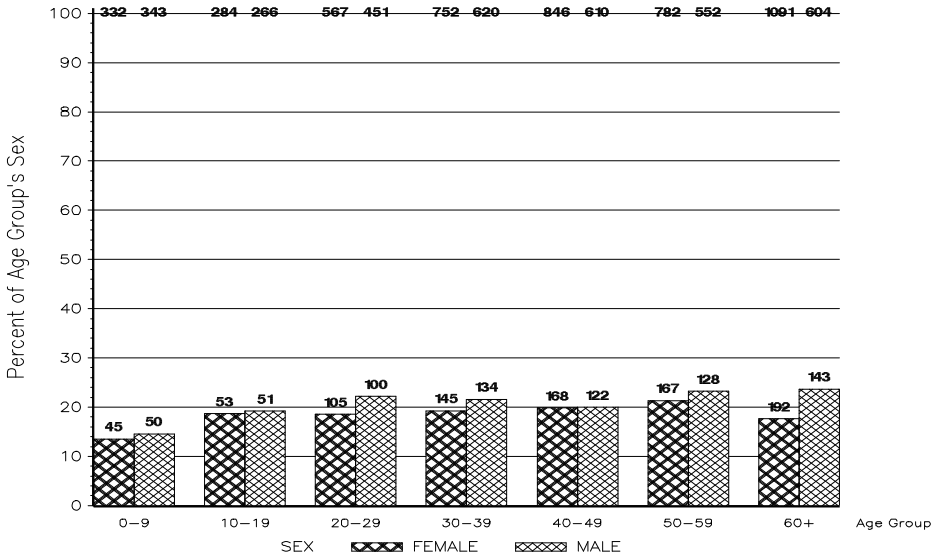
Graph 1: Percent by State (N=8206)



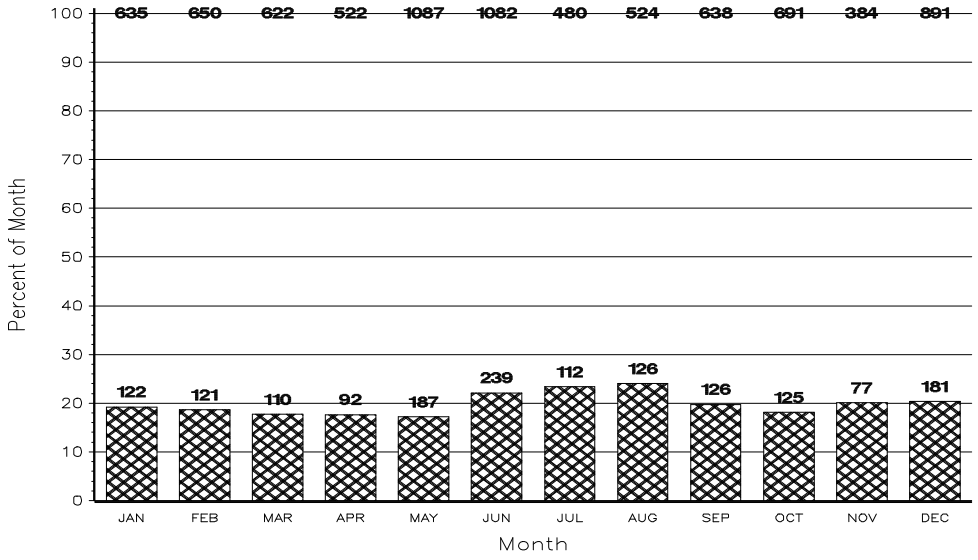
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)



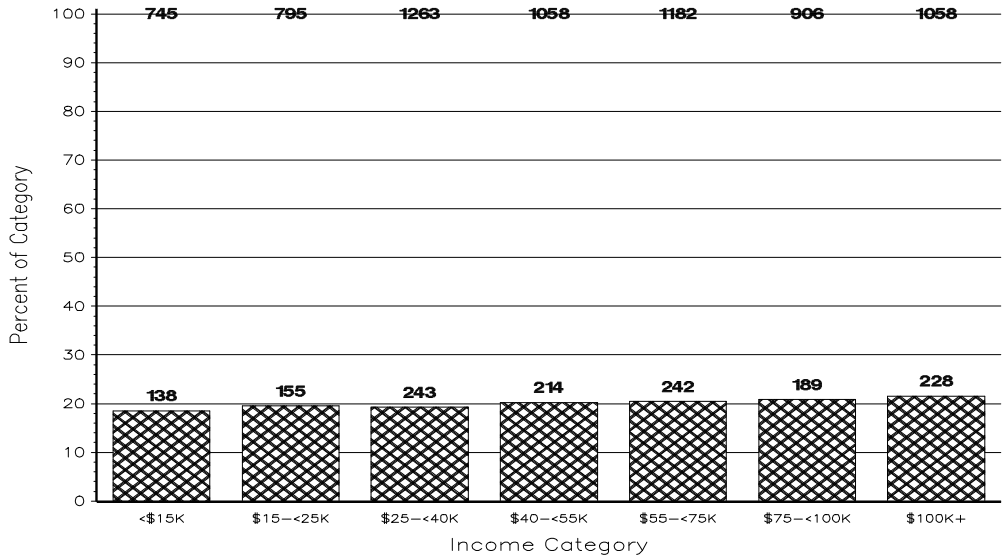
Graph 4: Percent by Month (N=8206)



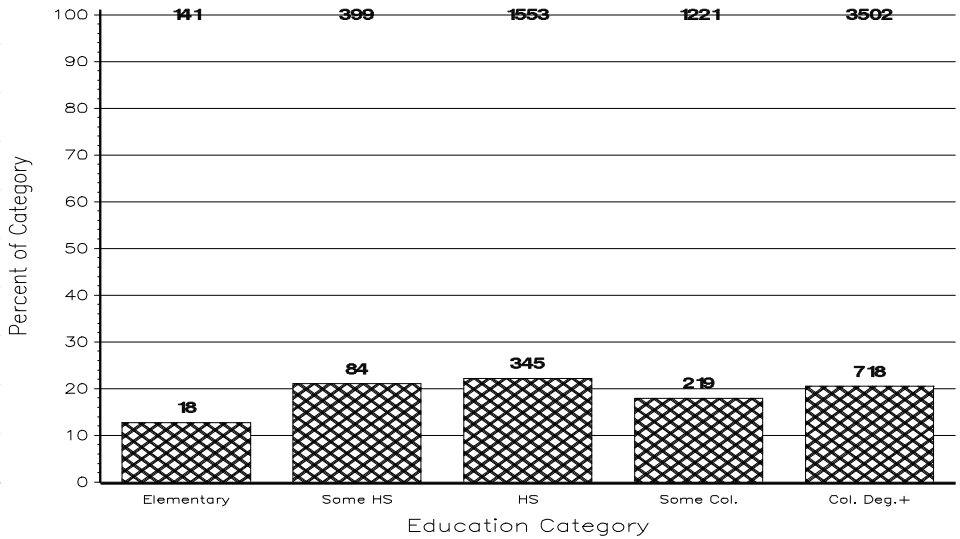
Drank from Private Well in the Past Month

2002 FoodNet Population Survey

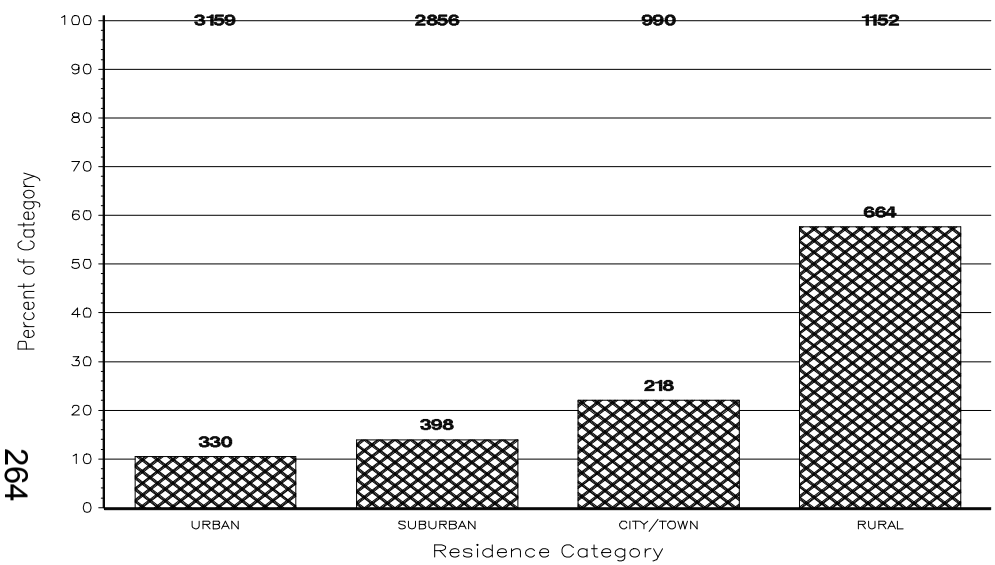
Graph 5: Percent by Income (N=7007)



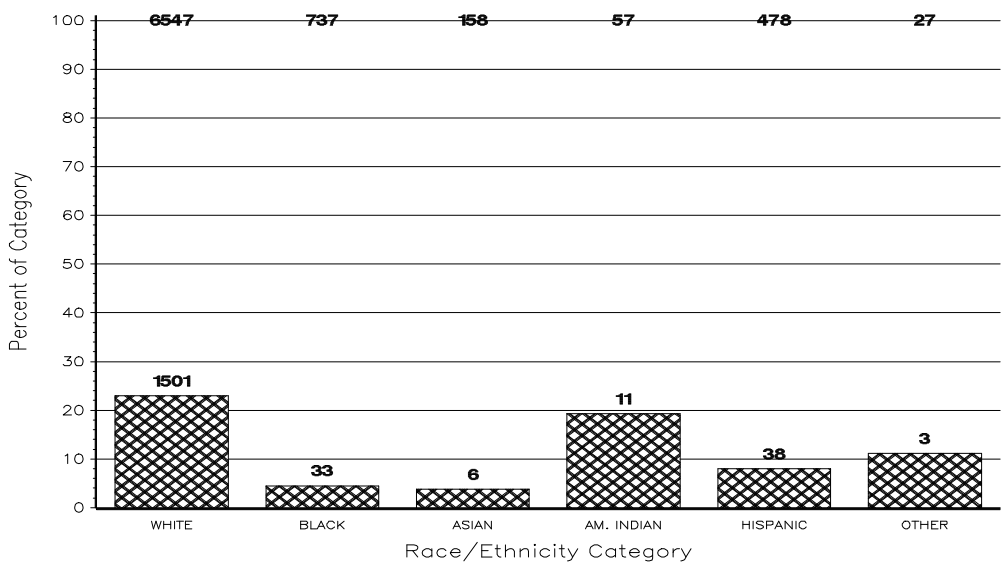
Graph 6: Percent by Education
People 18 Years and Older (N=6816)



Graph 7: Percent by Residence (N=8157)



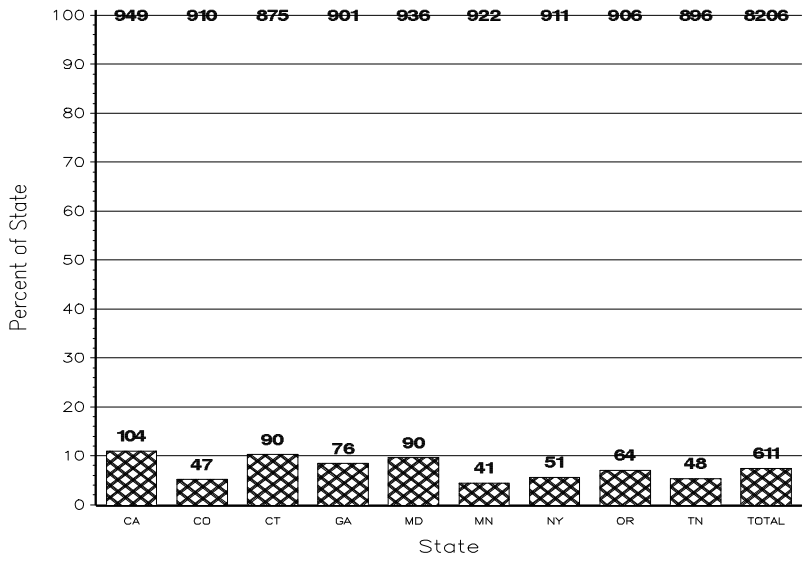
Graph 8: Percent by Race/Ethnicity (N=8040)



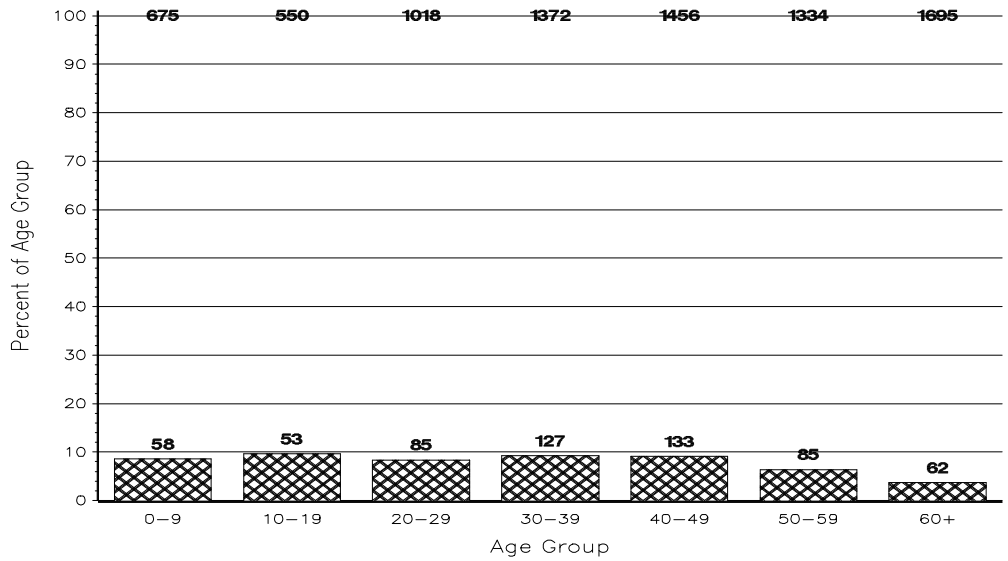
Swam/Waded in Ocean in the Past Month

2002 FoodNet Population Survey

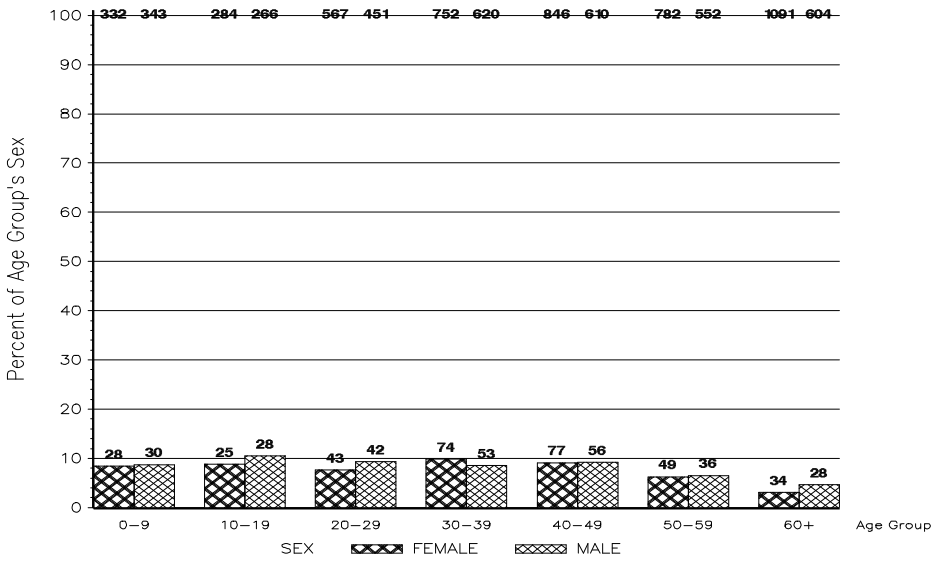
Graph 1: Percent by State (N=8206)



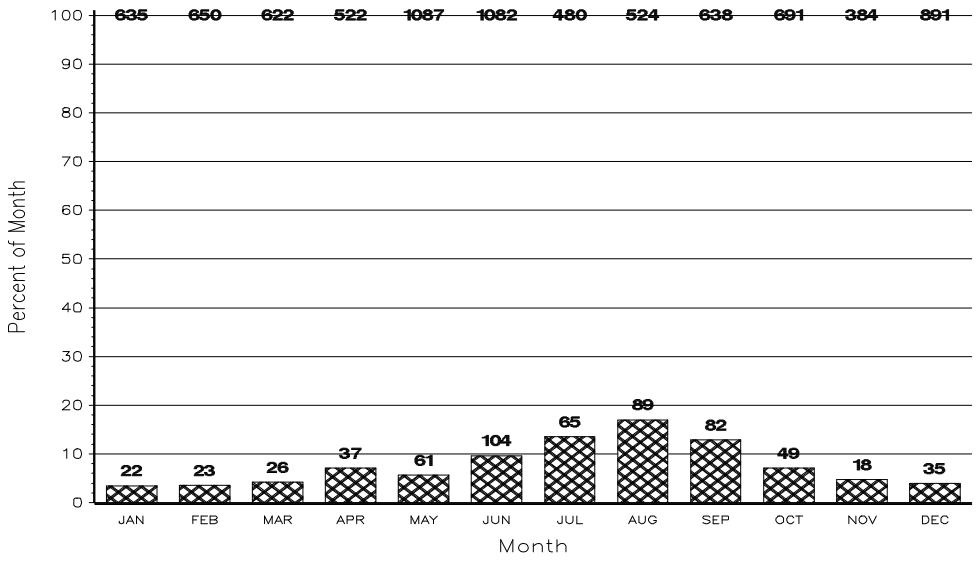
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)



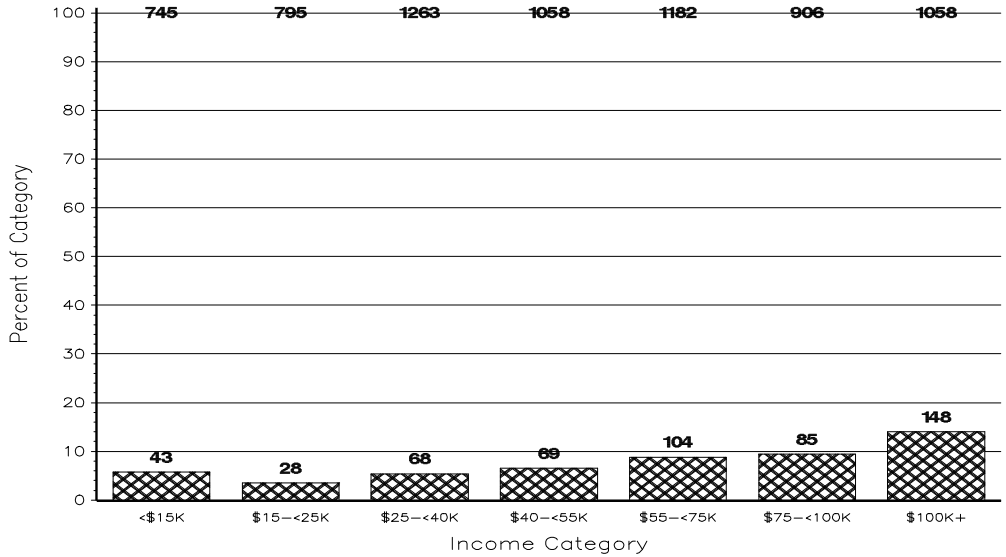
Graph 4: Percent by Month (N=8206)



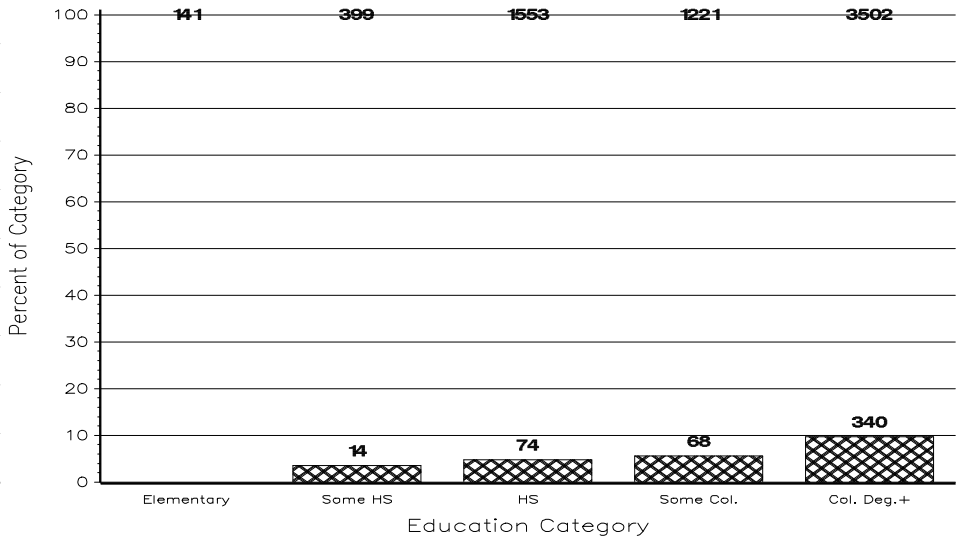
Swam/Waded in Ocean in the Past Month

2002 FoodNet Population Survey

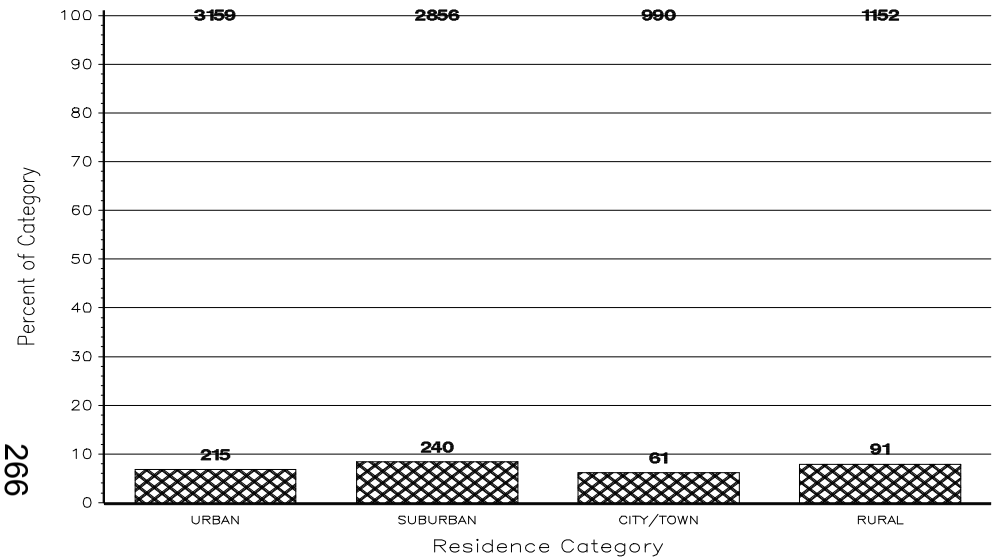
Graph 5: Percent by Income (N=7007)



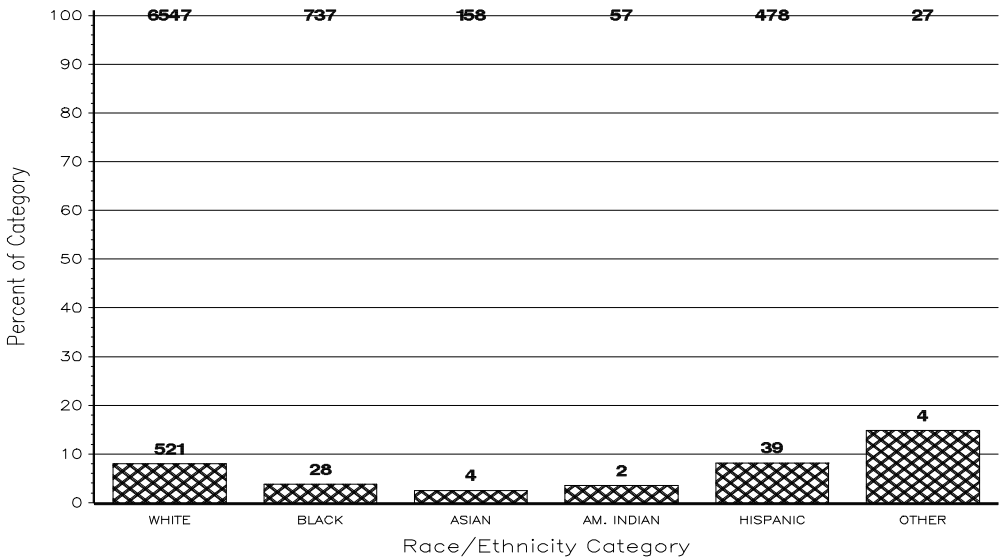
Graph 6: Percent by Education
People 18 Years and Older (N=6816)



Graph 7: Percent by Residence (N=8157)



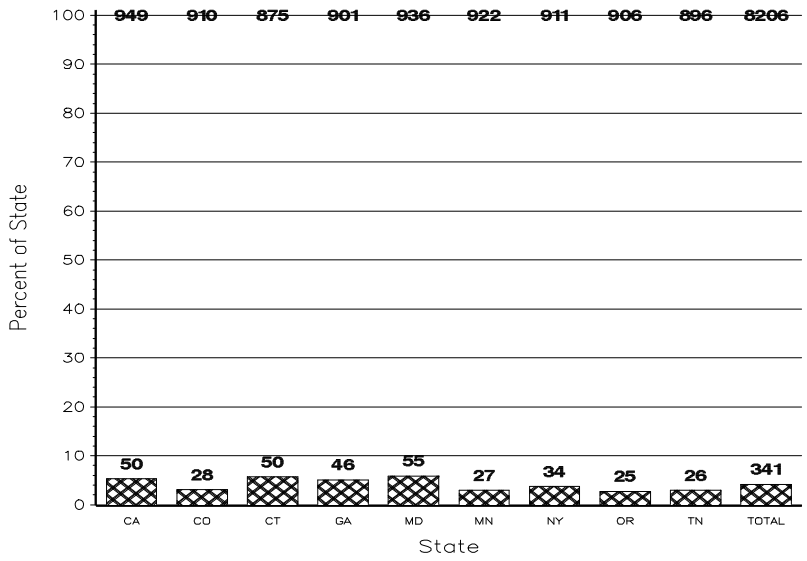
Graph 8: Percent by Race/Ethnicity (N=8040)



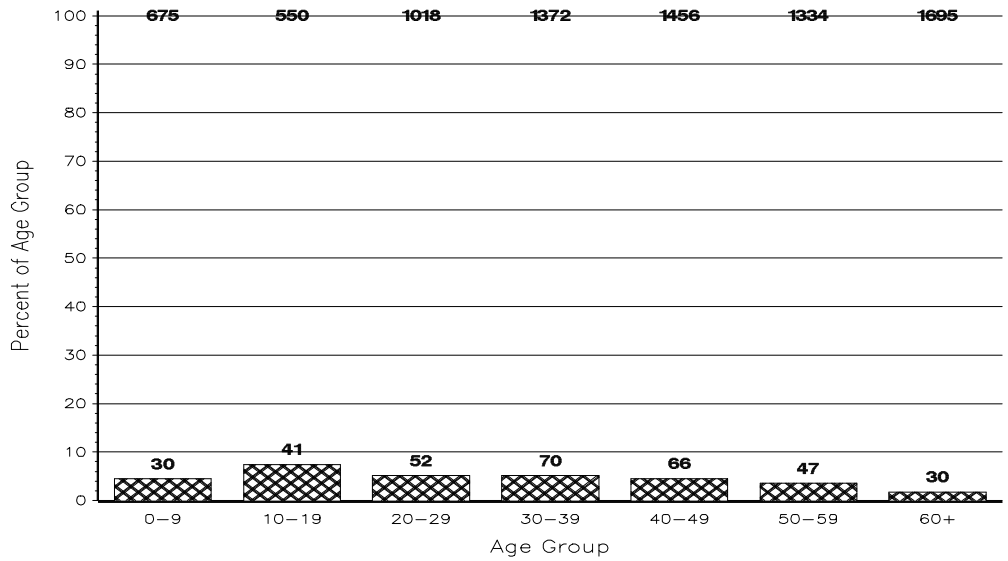
Put Face in Ocean in the Past Month

2002 FoodNet Population Survey

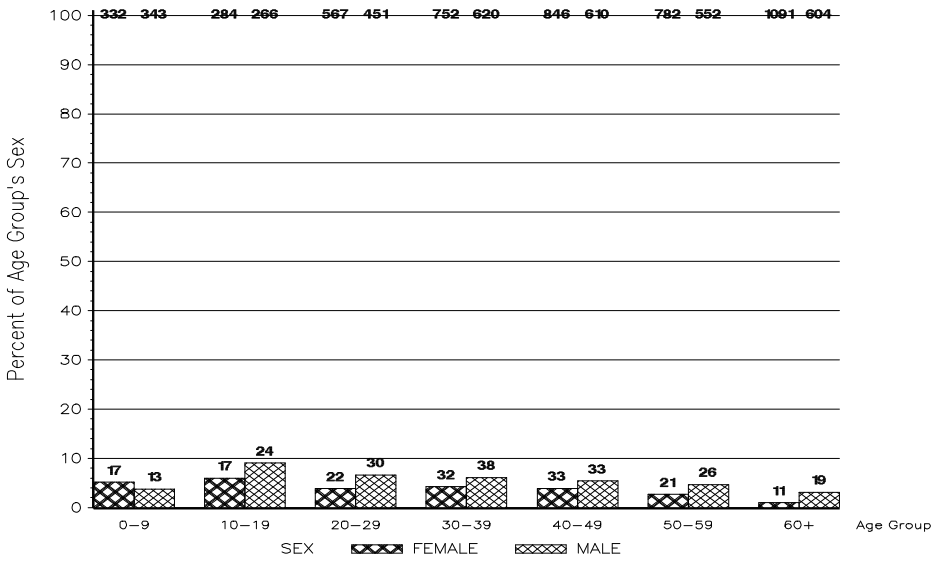
Graph 1: Percent by State (N=8206)



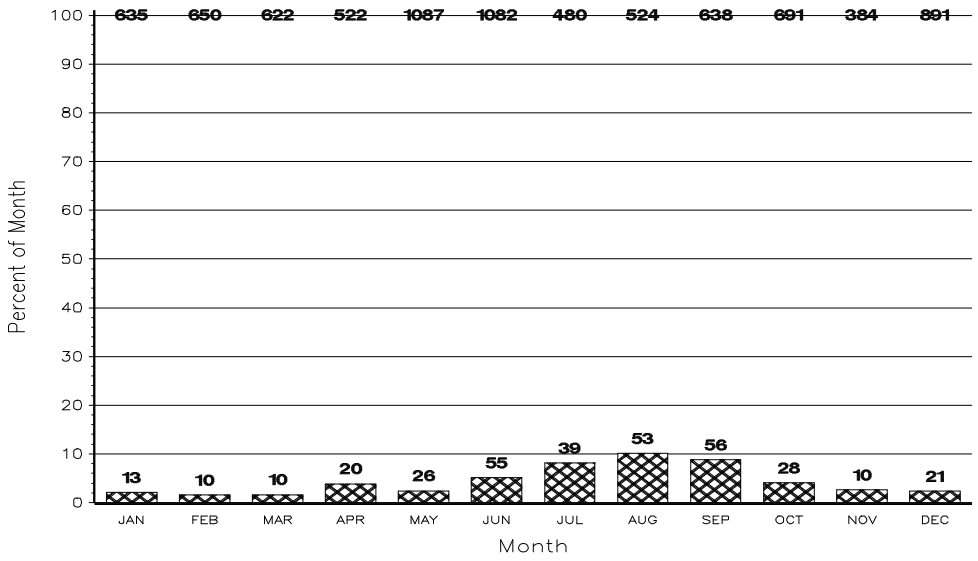
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)



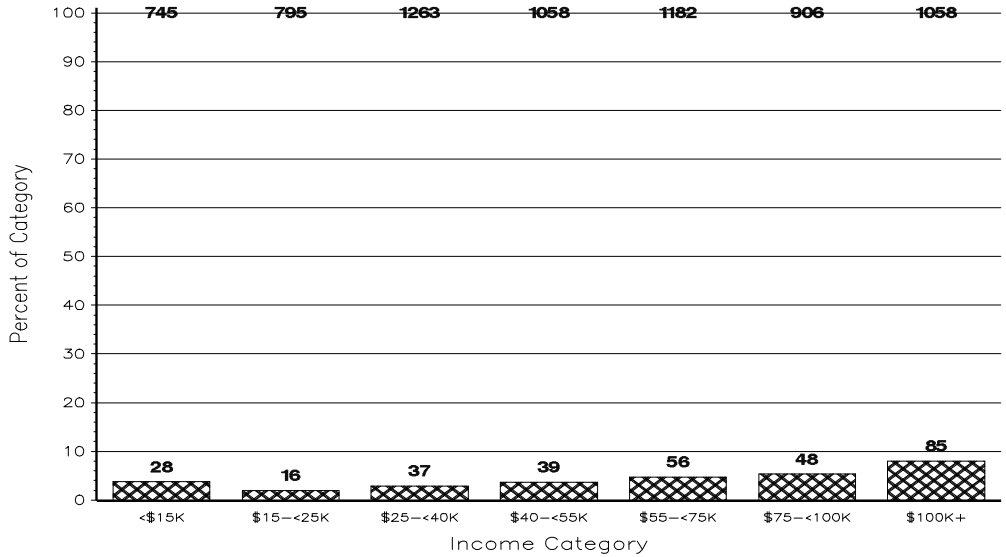
Graph 4: Percent by Month (N=8206)



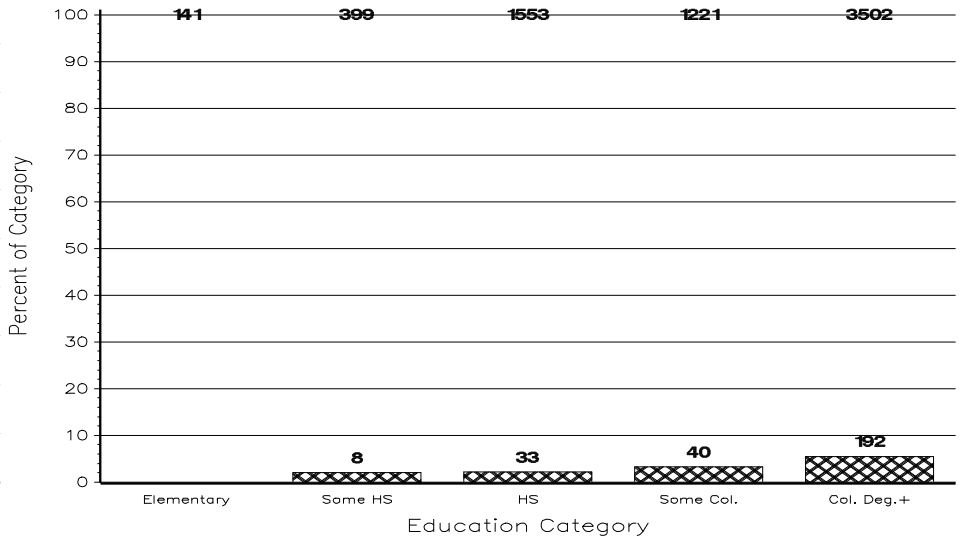
Put Face in Ocean in the Past Month

2002 FoodNet Population Survey

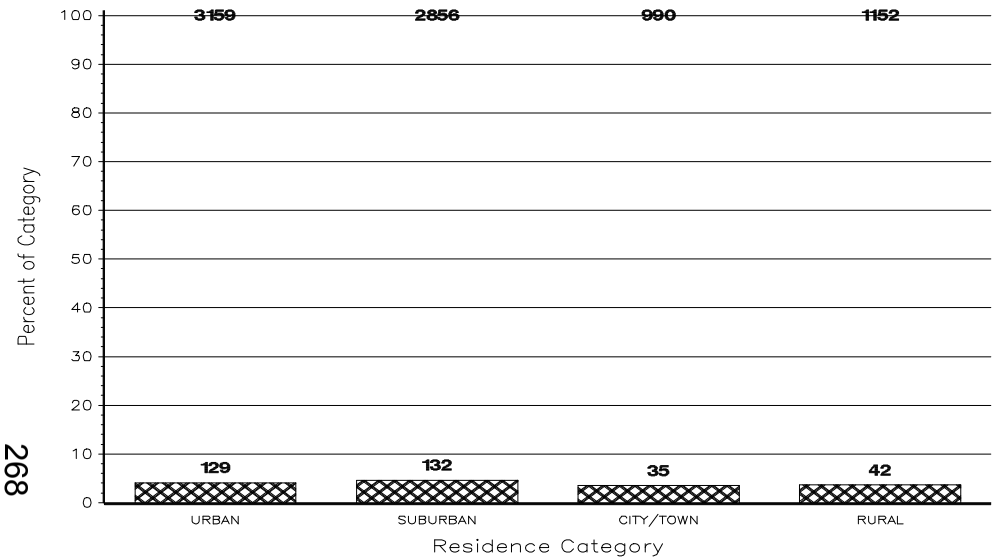
Graph 5: Percent by Income (N=7007)



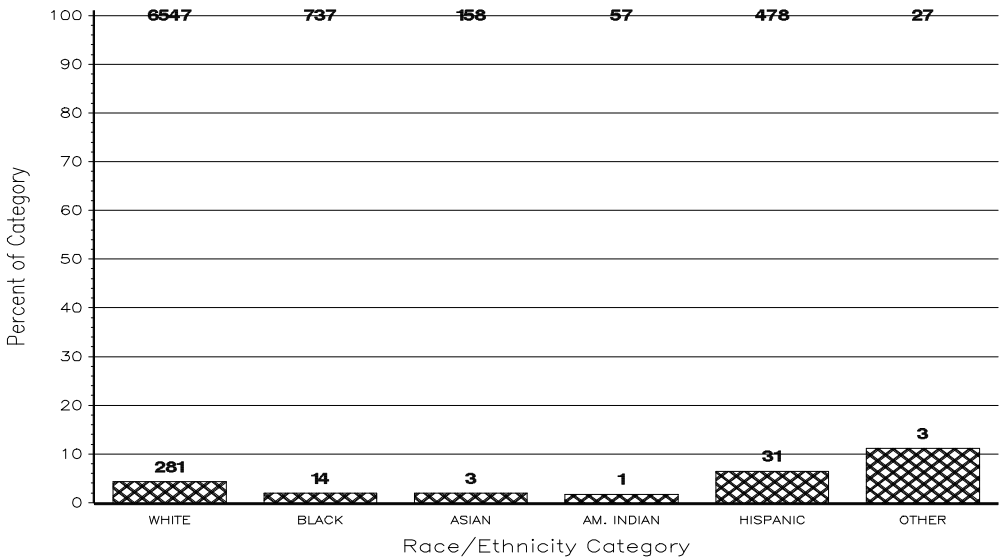
Graph 6: Percent by Education
People 18 Years and Older (N=6816)



Graph 7: Percent by Residence (N=8157)



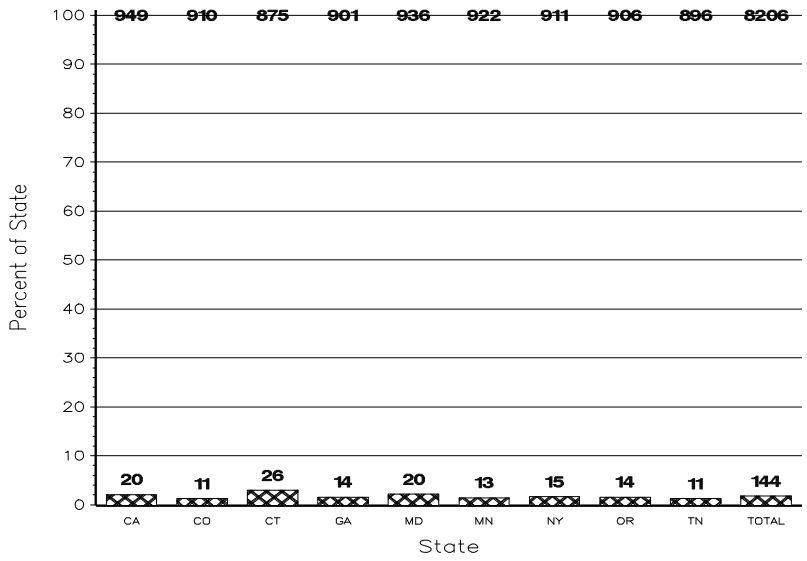
Graph 8: Percent by Race/Ethnicity (N=8040)



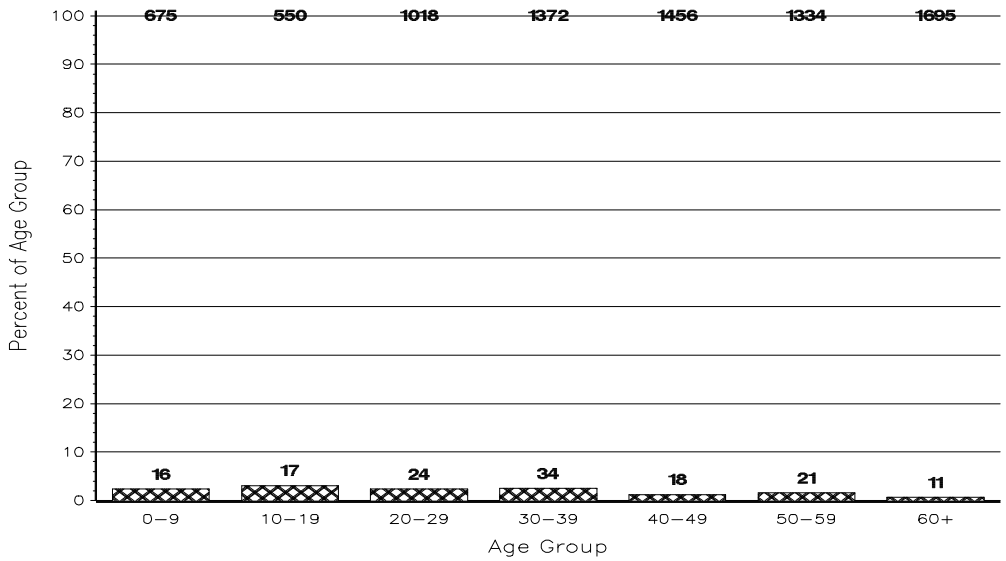
Swallowed Ocean Water in the Past Month

2002 FoodNet Population Survey

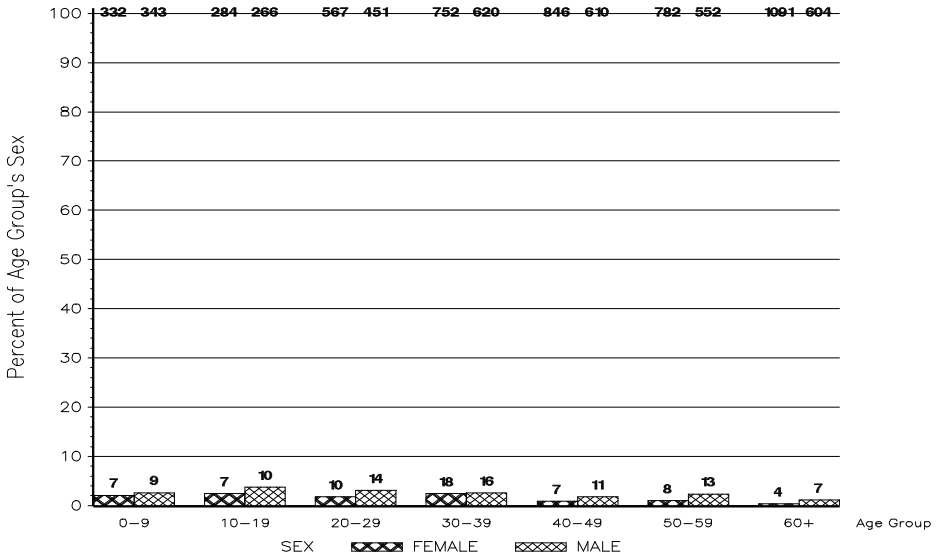
Graph 1: Percent by State (N=8206)



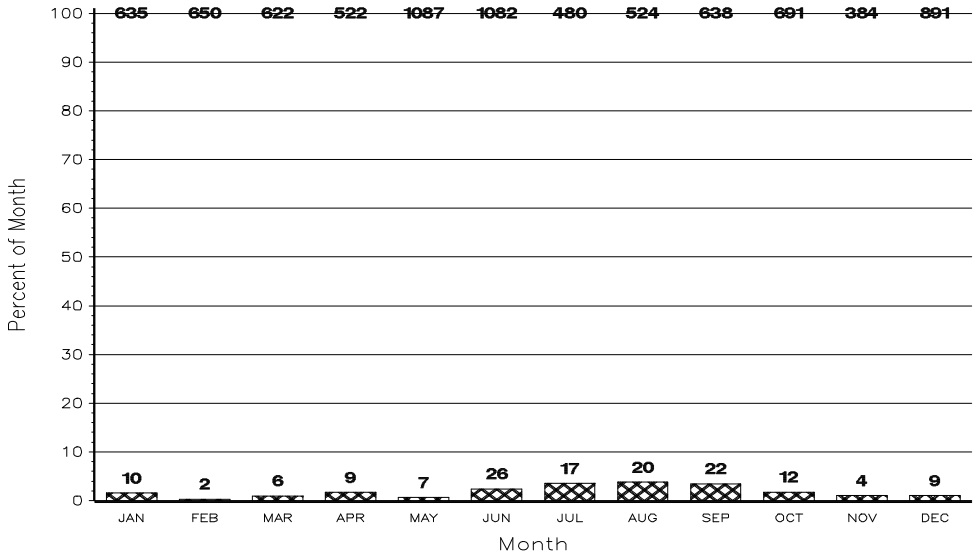
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

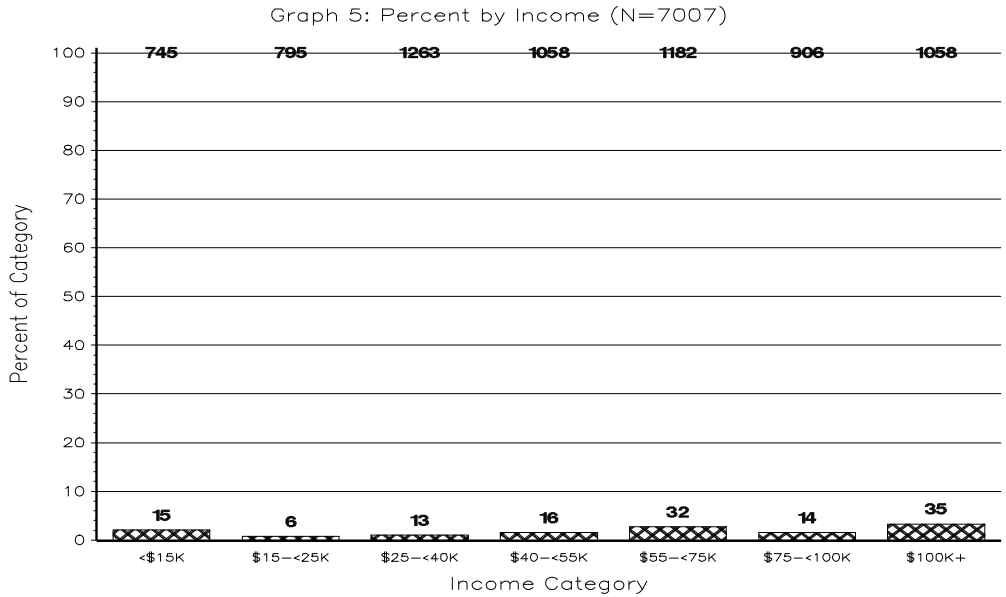


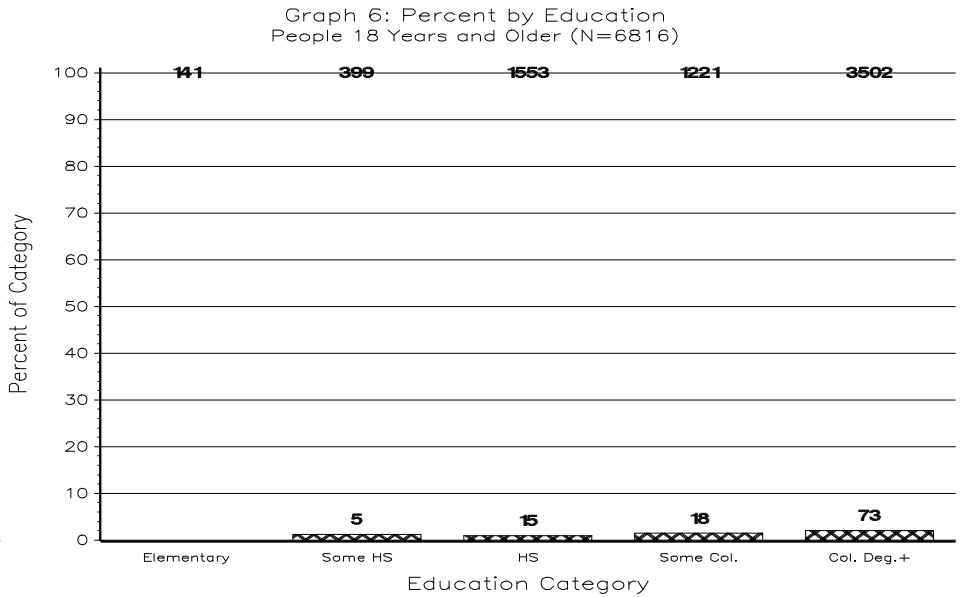
Graph 4: Percent by Month (N=8206)

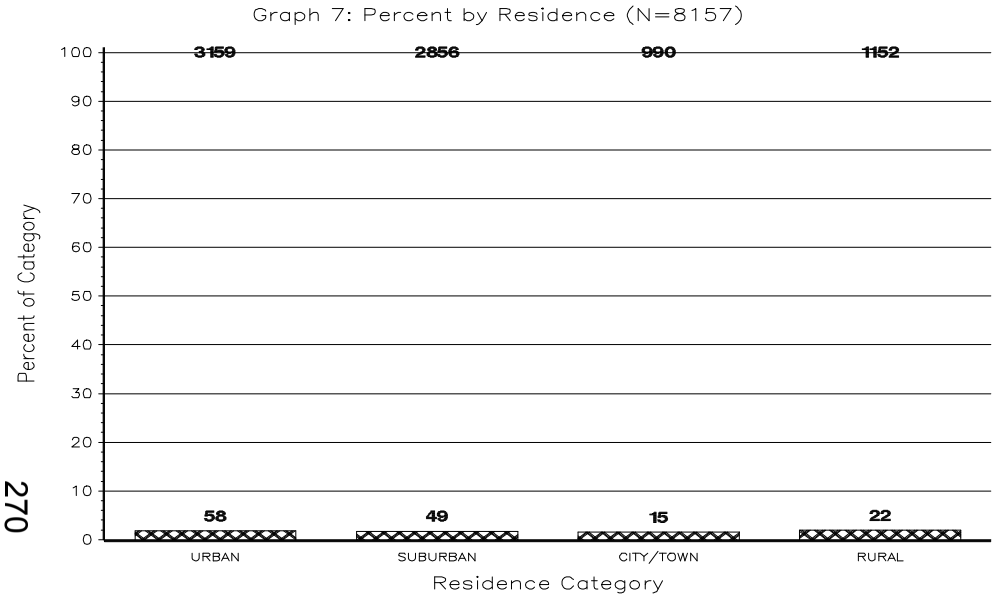


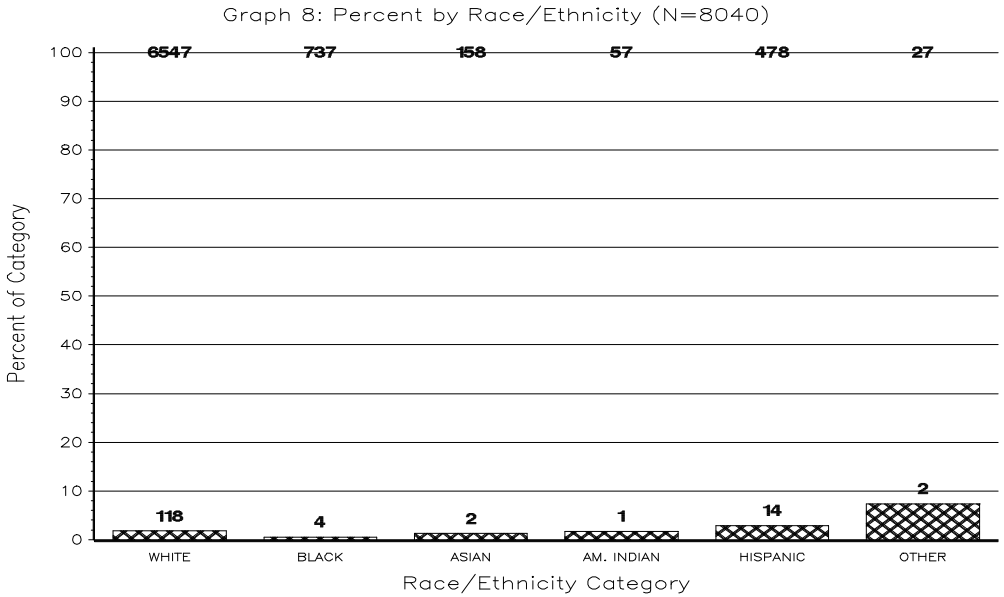
Swallowed Ocean Water in the Past Month

2002 FoodNet Population Survey





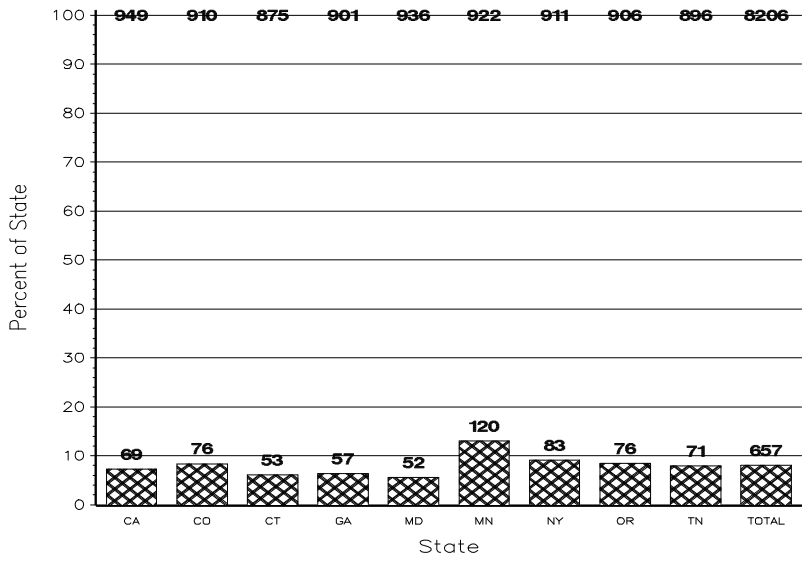




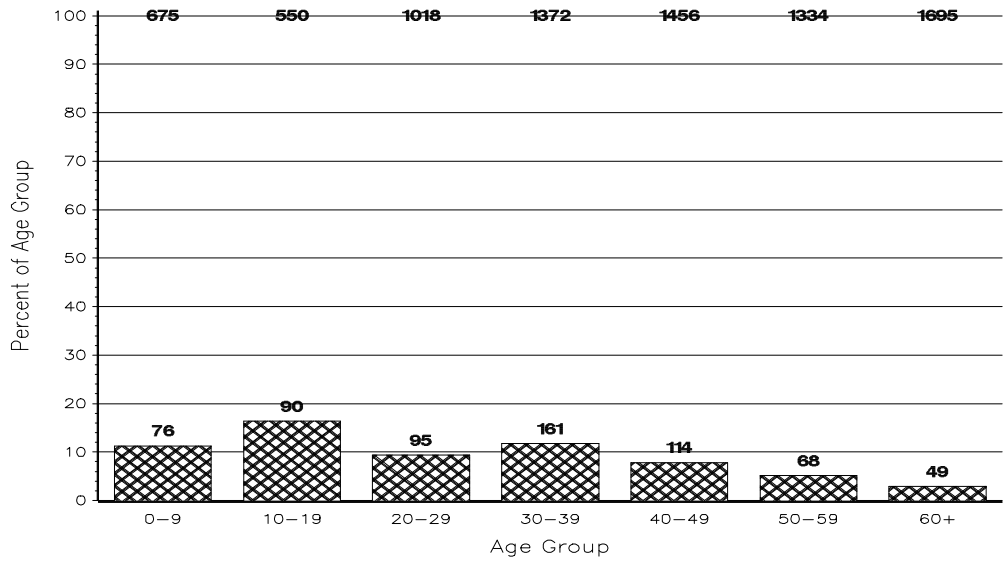
Swam in Lake/Pond/River/Stream in the Past Month

2002 FoodNet Population Survey

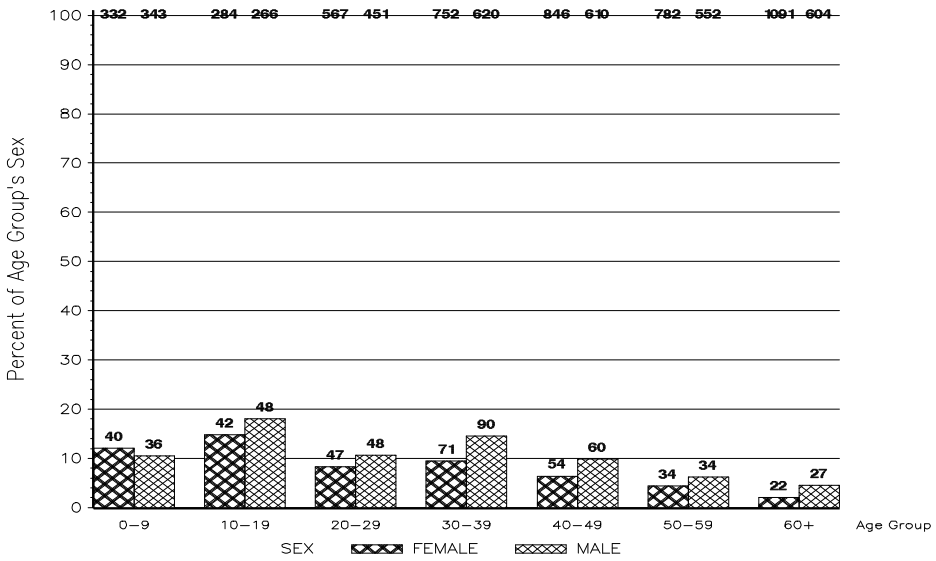
Graph 1: Percent by State (N=8206)



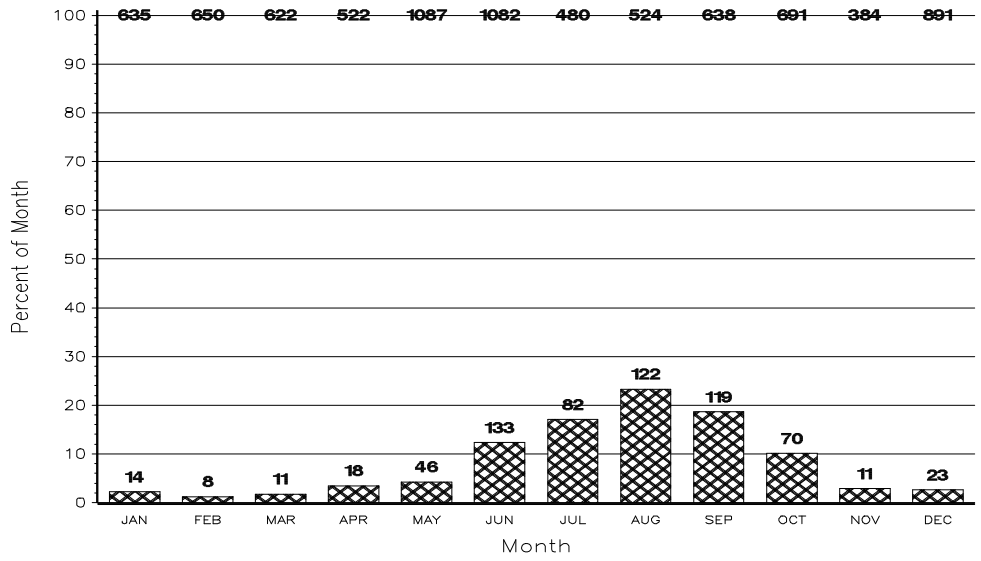
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

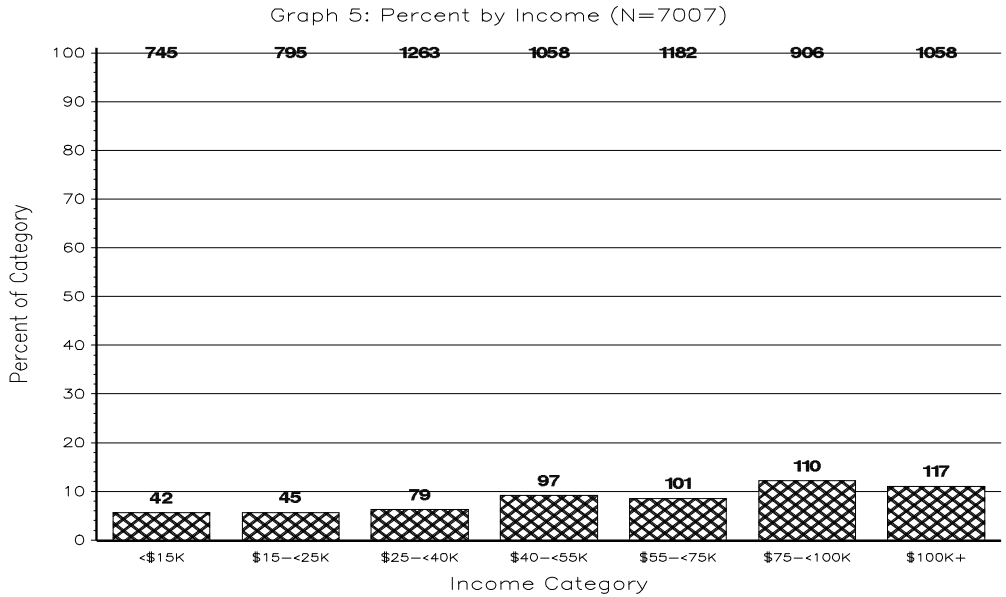


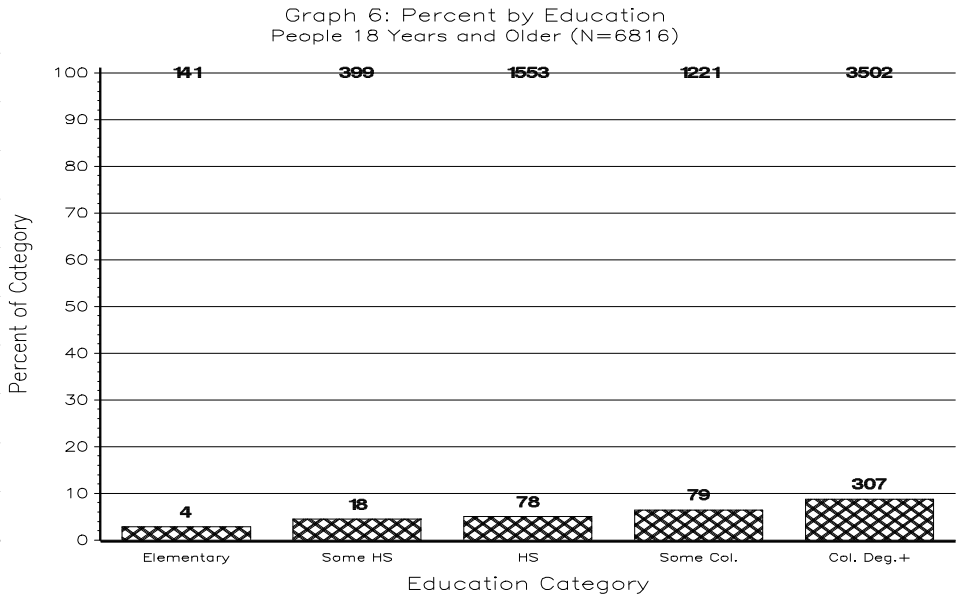
Graph 4: Percent by Month (N=8206)

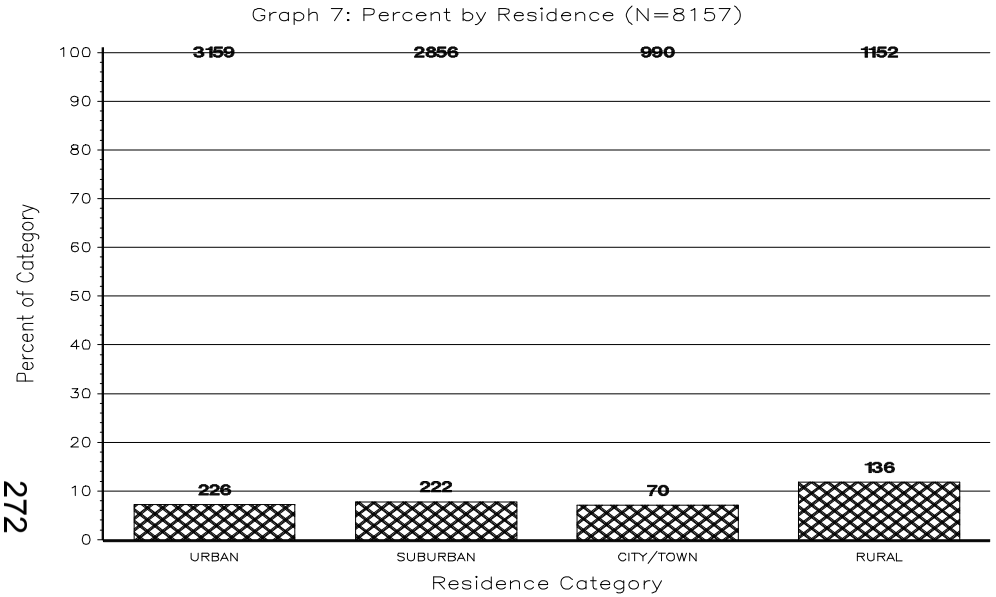


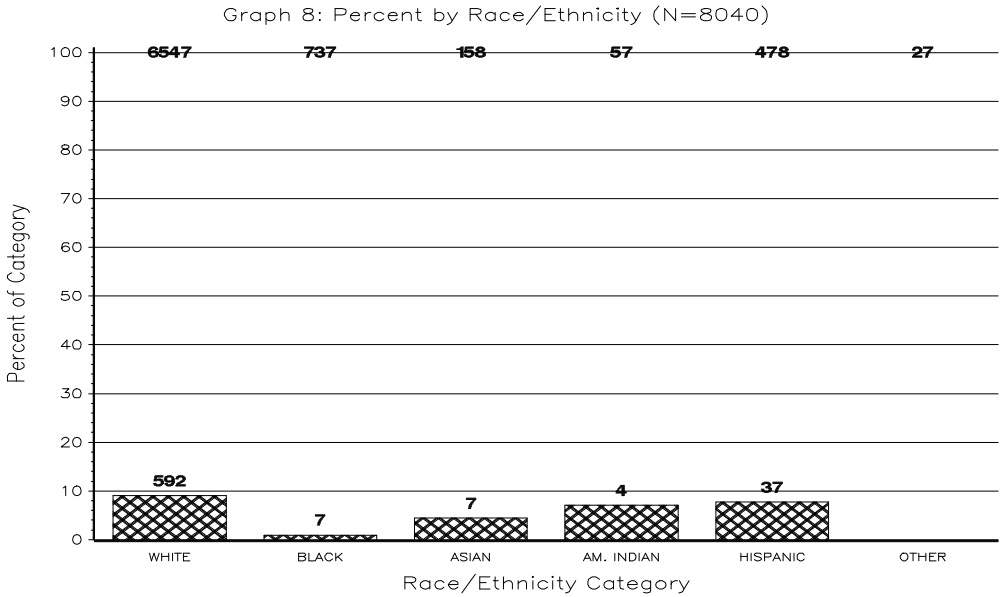
Swam in Lake/Pond/River/Stream in the Past Month

2002 FoodNet Population Survey





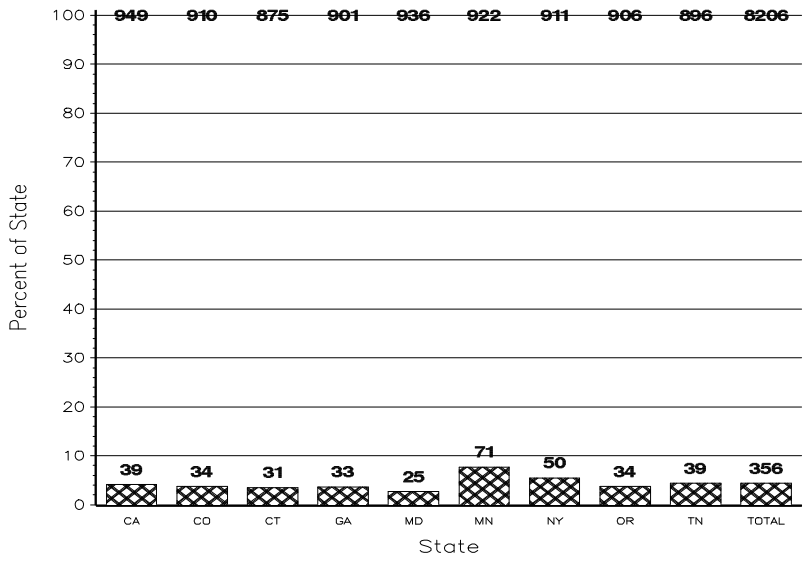




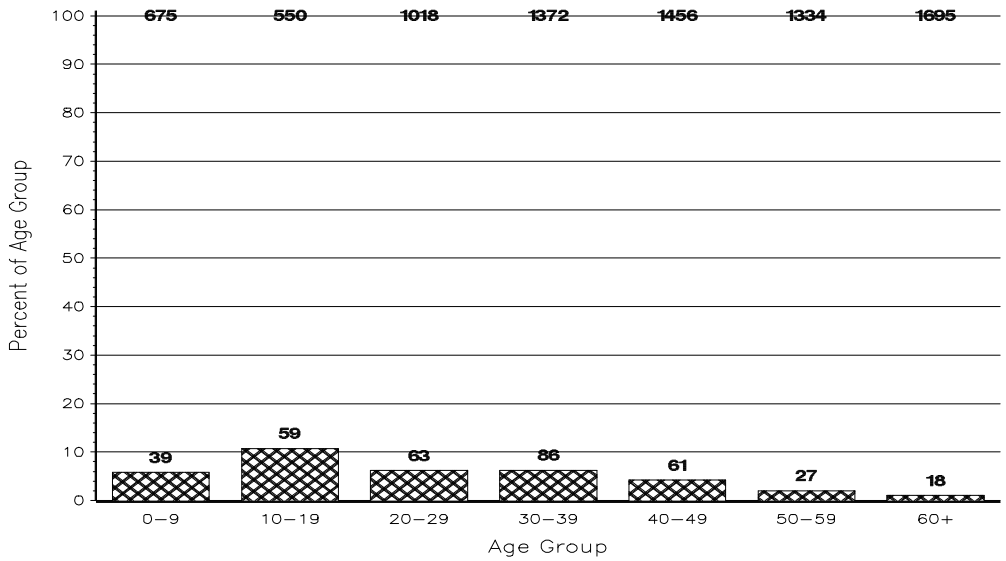
Put face in Lake/Pond/River/Stream in the Past Month

2002 FoodNet Population Survey

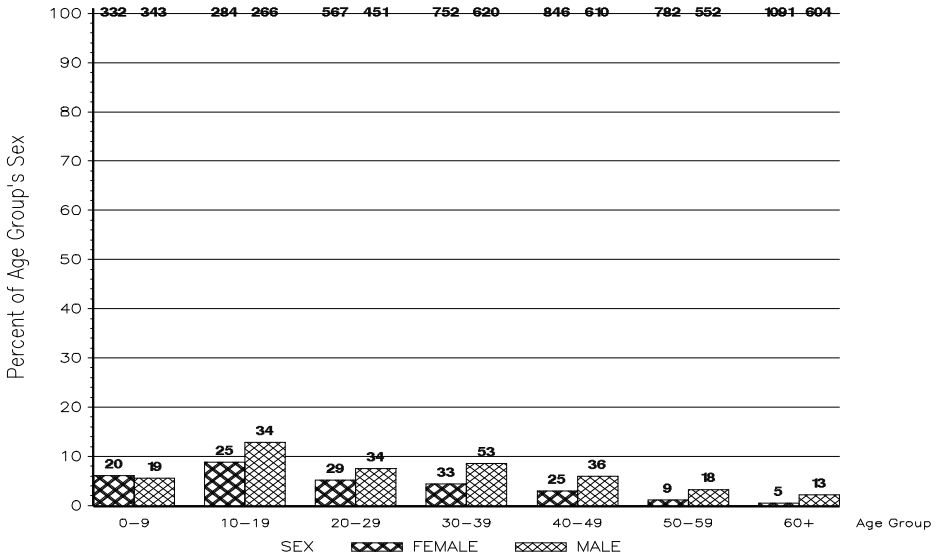
Graph 1: Percent by State (N=8206)



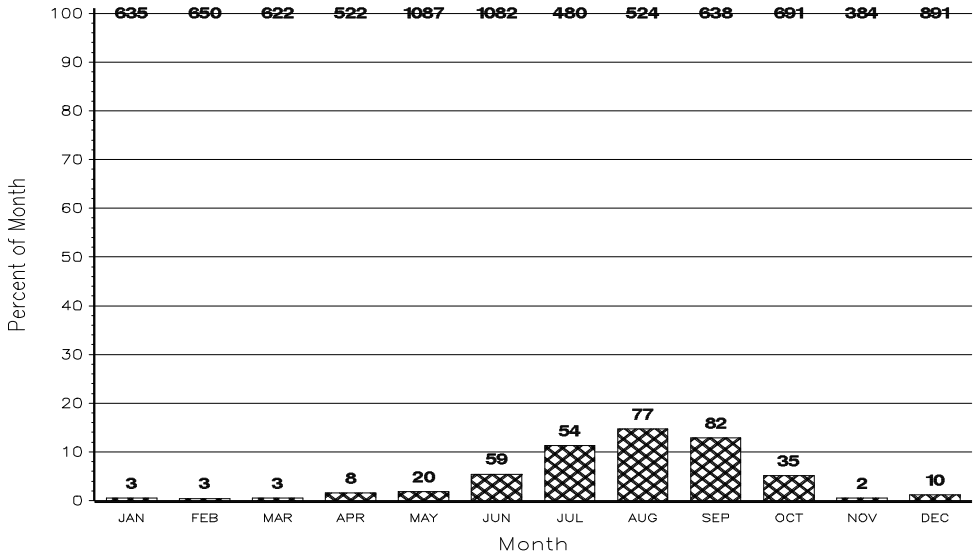
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

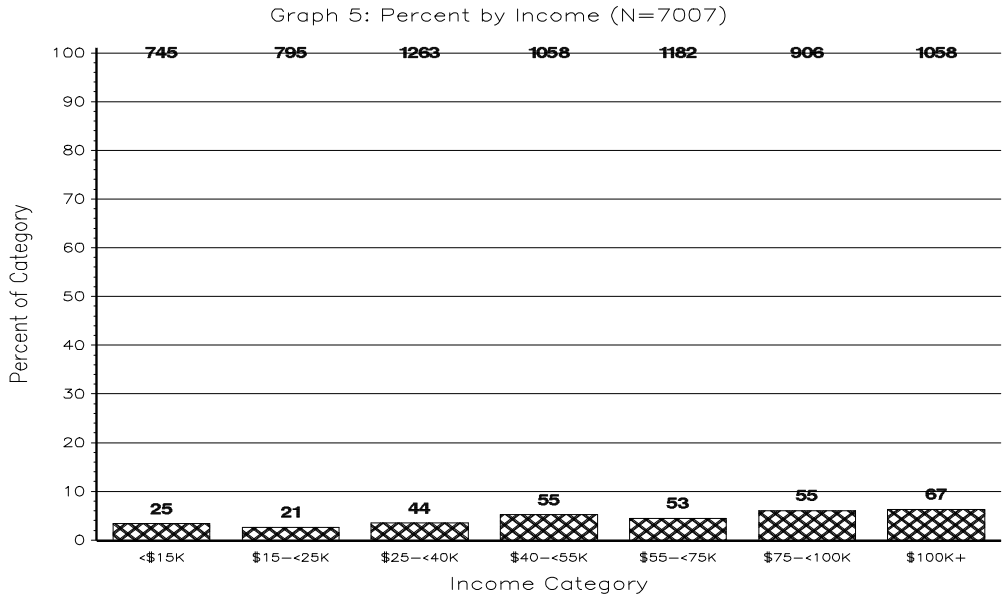


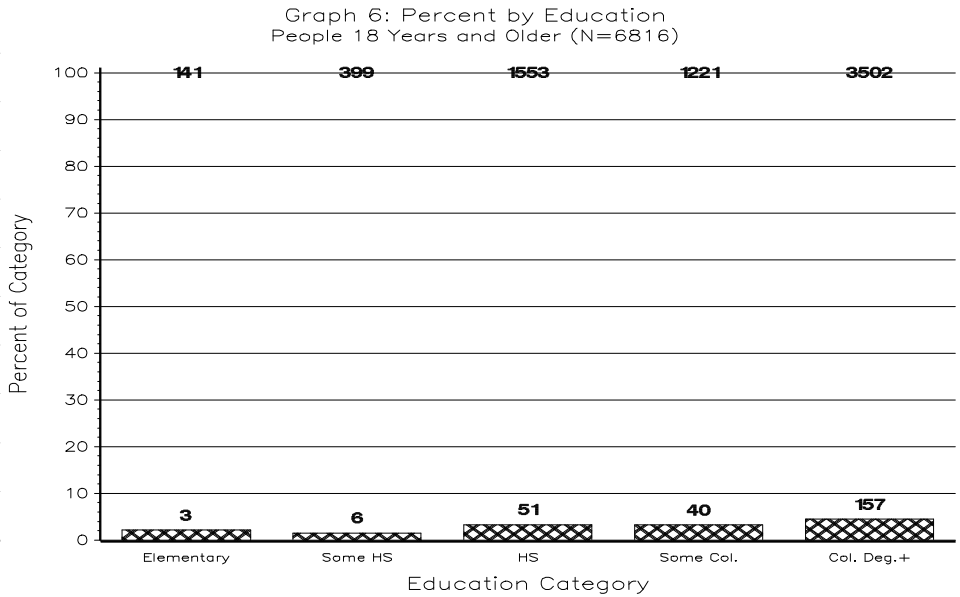
Graph 4: Percent by Month (N=8206)

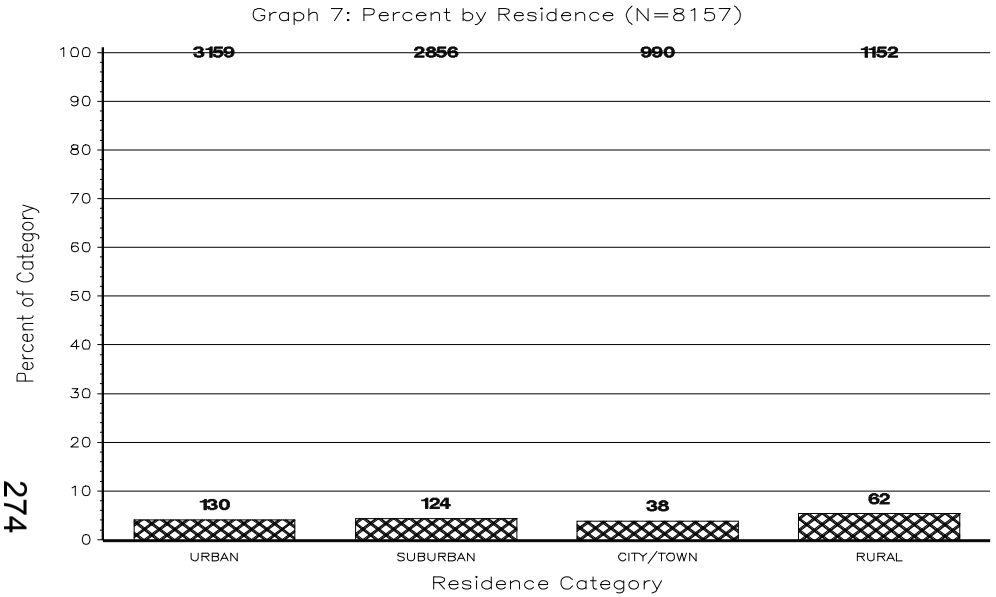


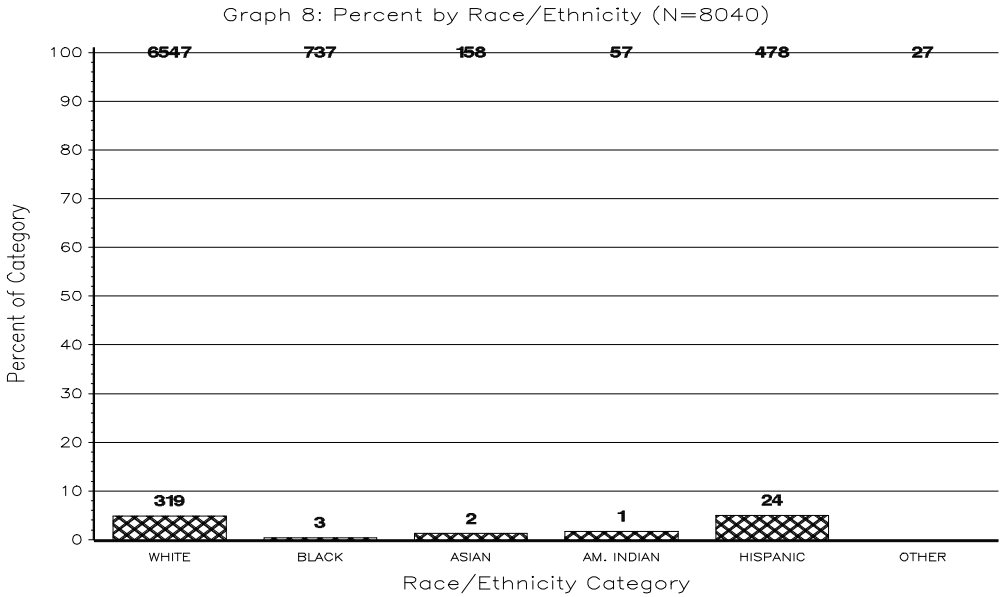
Put face in Lake/Pond/River/Stream in the Past Month

2002 FoodNet Population Survey





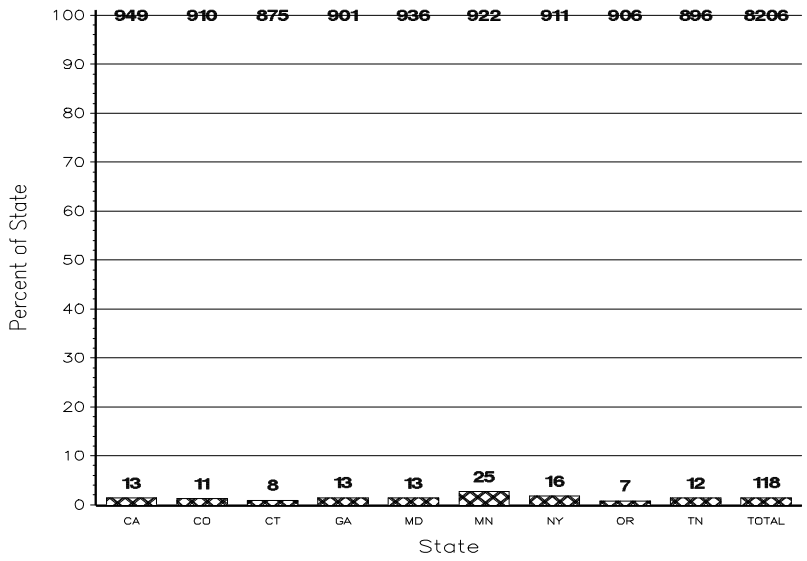




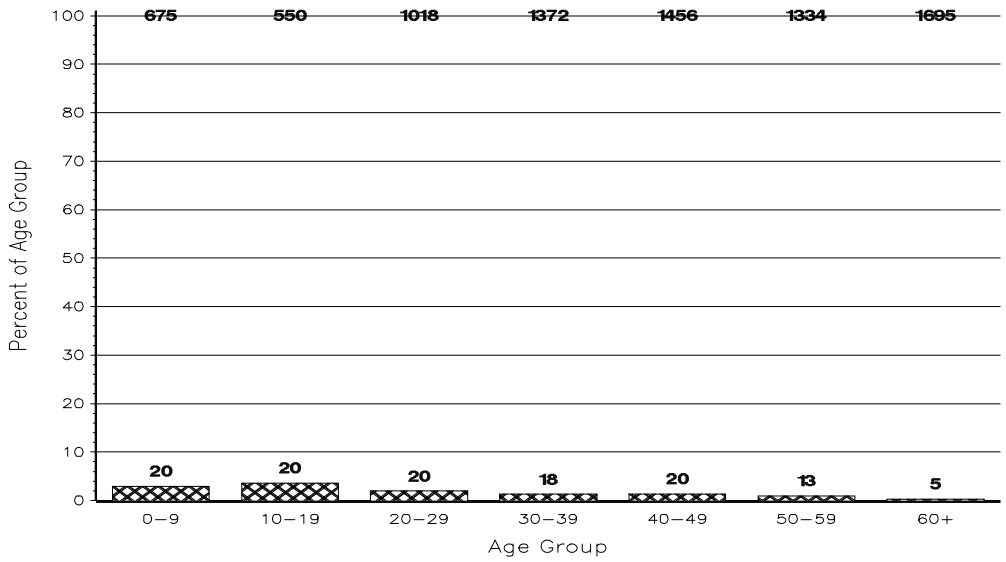
Swallowed Lake/Pond/River/Stream Water in the Past Month

2002 FoodNet Population Survey

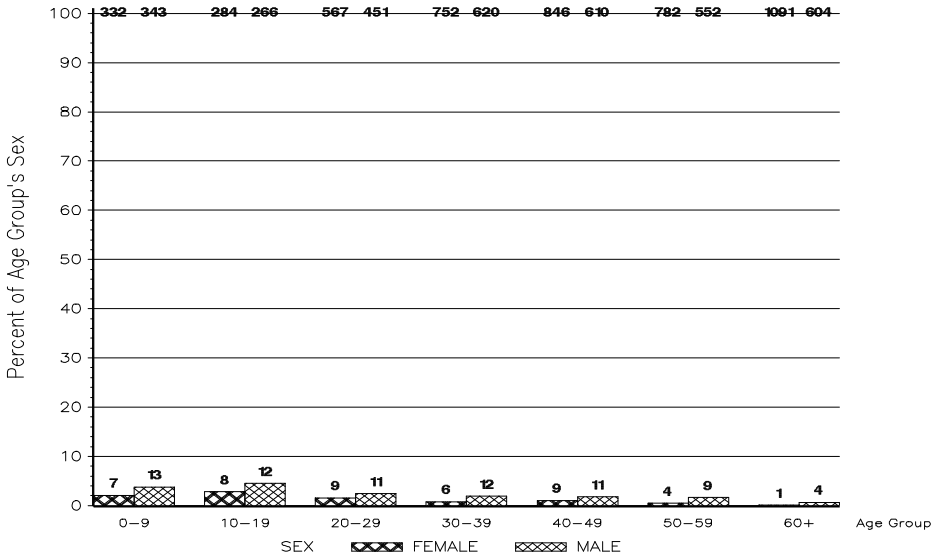
Graph 1: Percent by State (N=8206)



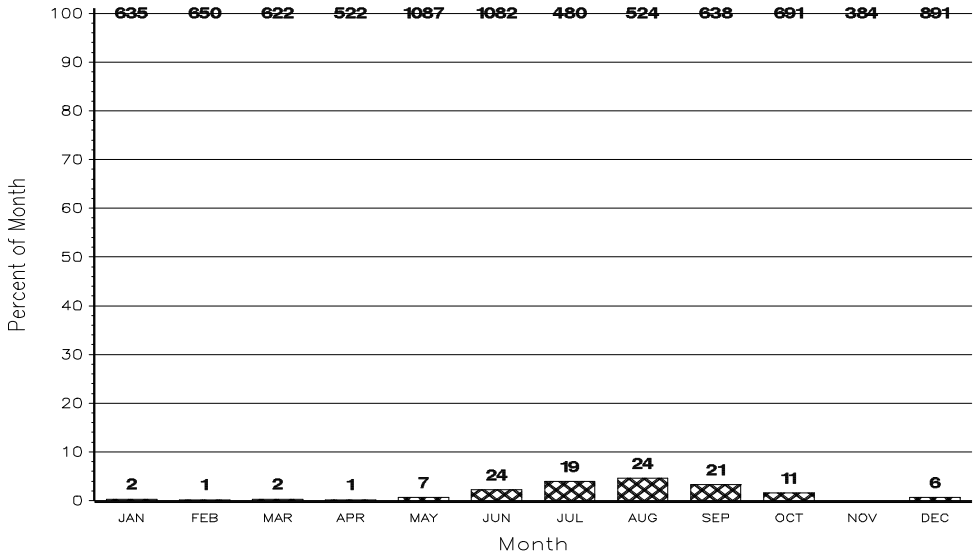
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)



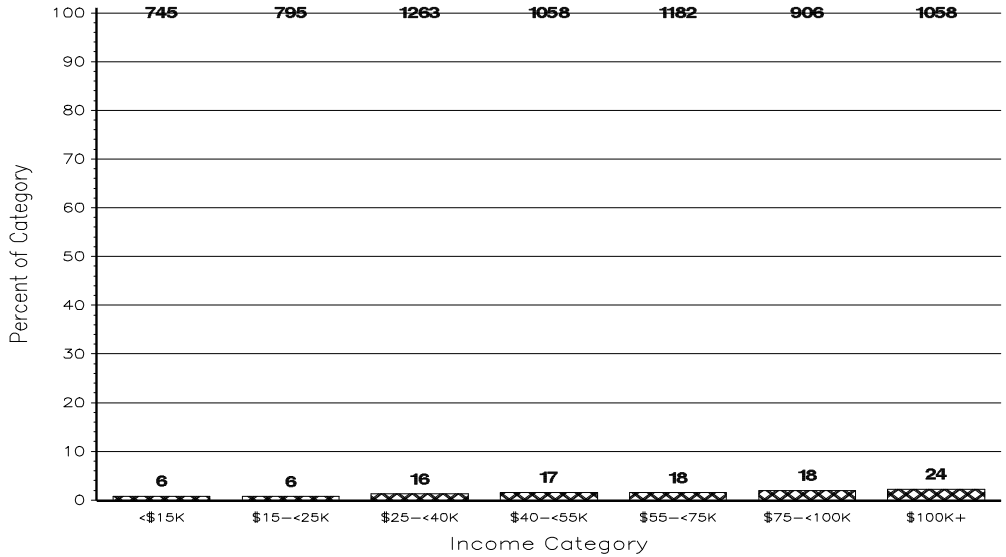
Graph 4: Percent by Month (N=8206)



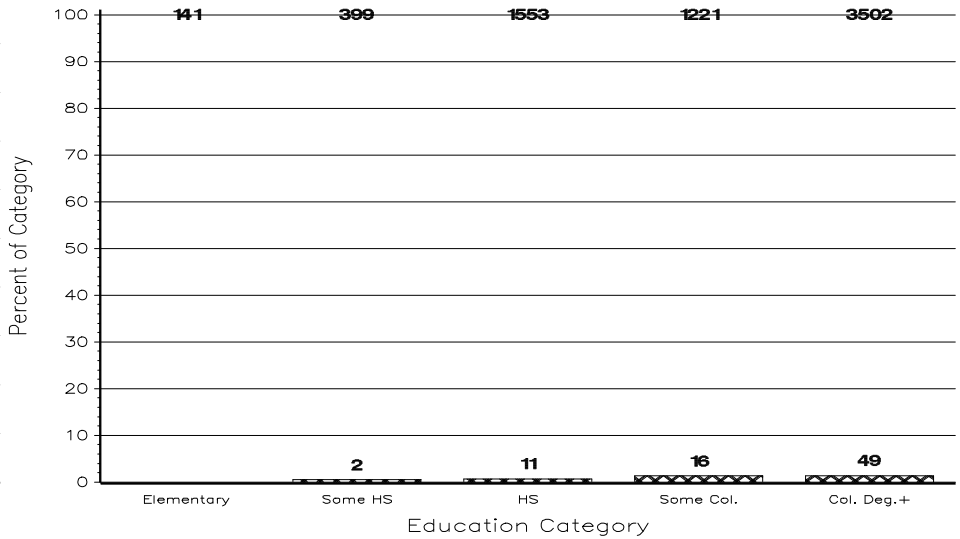
Swallowed Lake/Pond/River/Stream Water in the Past Month

2002 FoodNet Population Survey

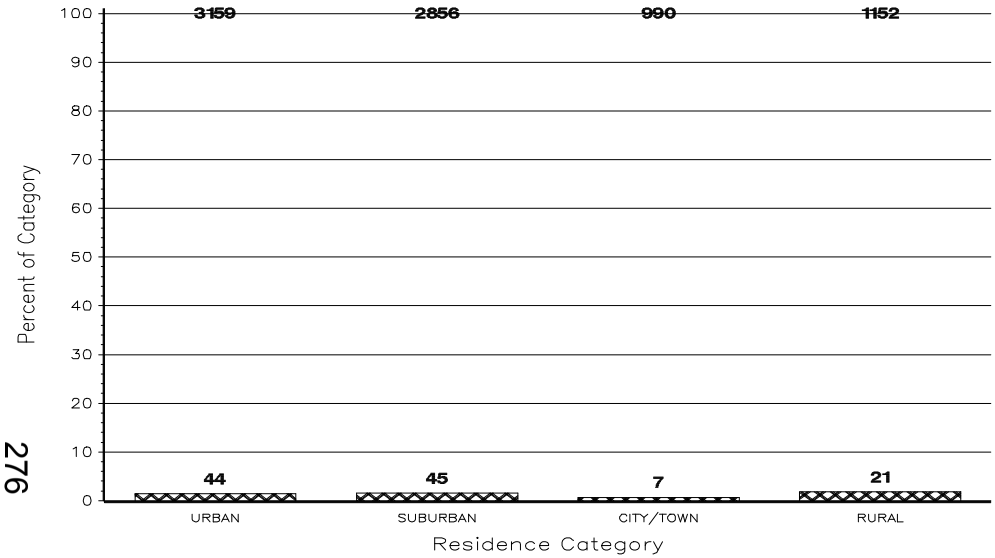
Graph 5: Percent by Income (N=7007)



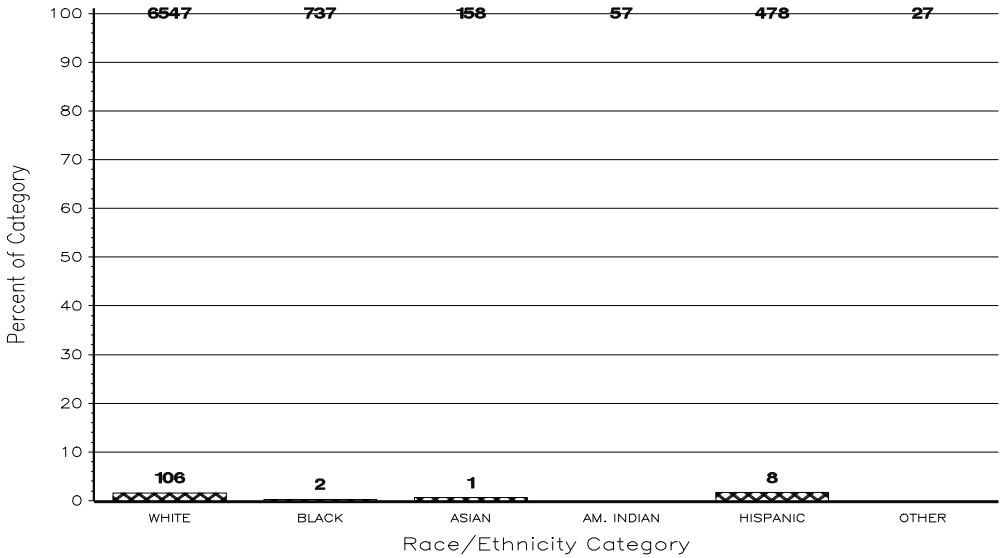
Graph 6: Percent by Education
People 18 Years and Older (N=6816)



Graph 7: Percent by Residence (N=8157)



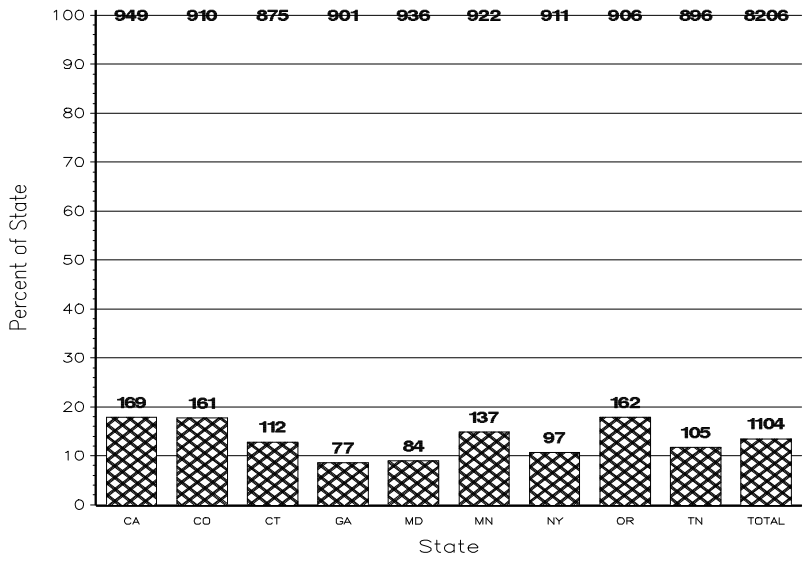
Graph 8: Percent by Race/Ethnicity (N=8040)



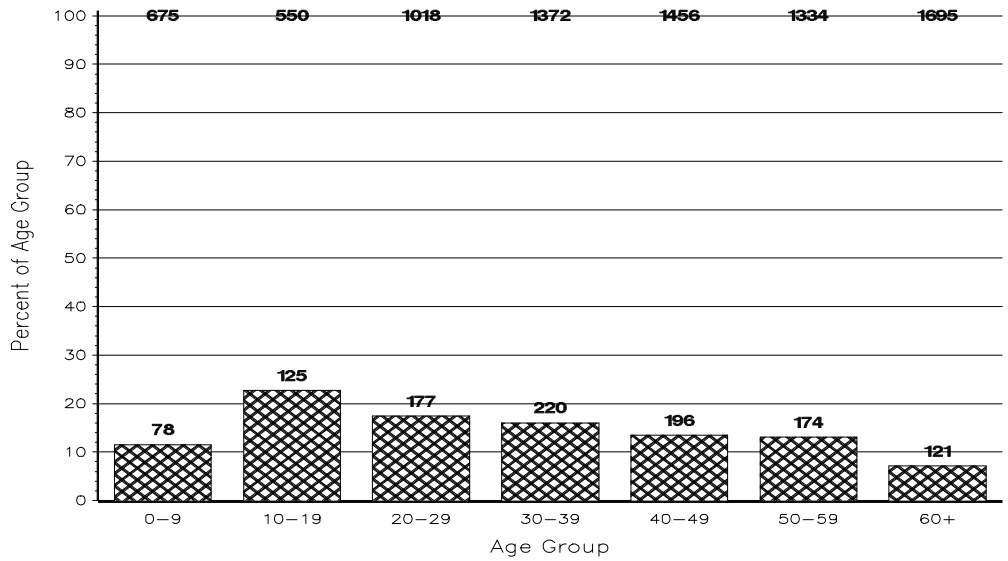
Used a Hot Tub in the Past Month

2002 FoodNet Population Survey

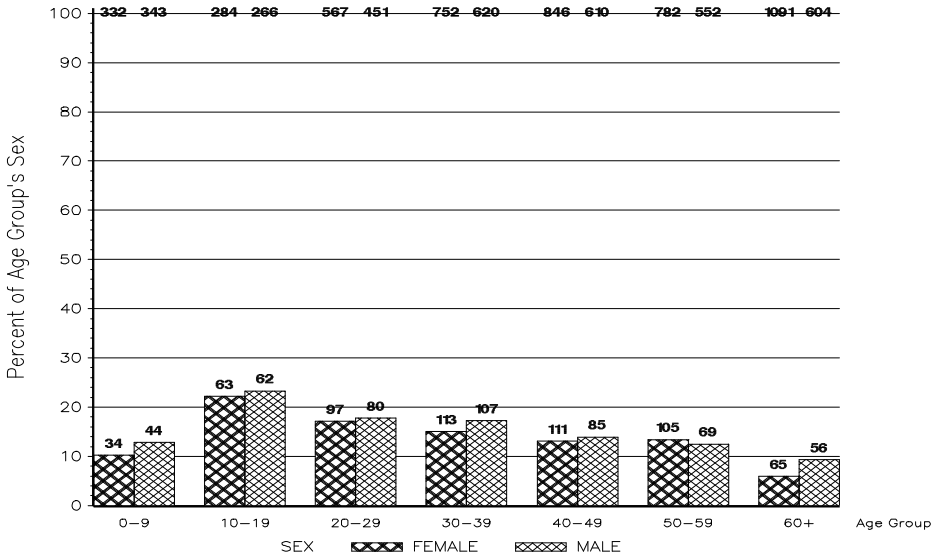
Graph 1: Percent by State (N=8206)



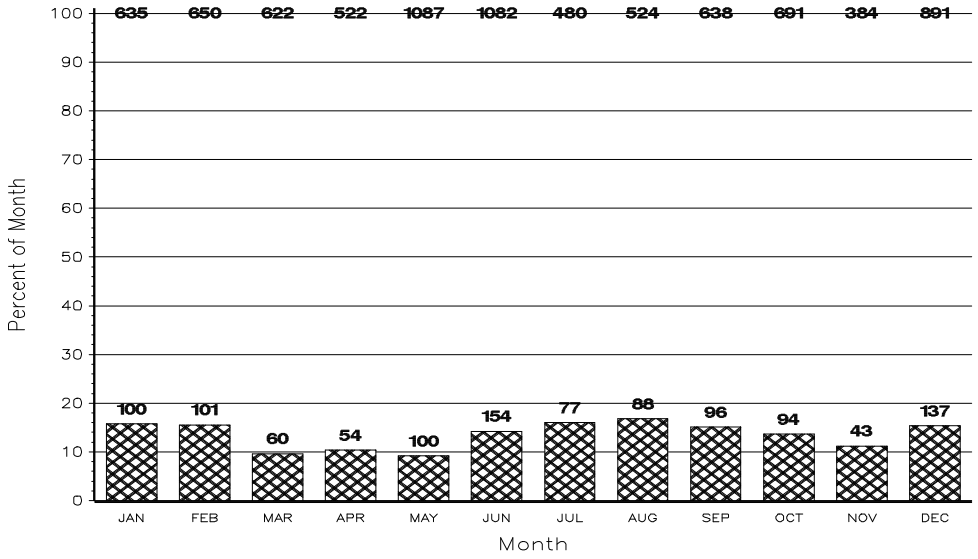
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

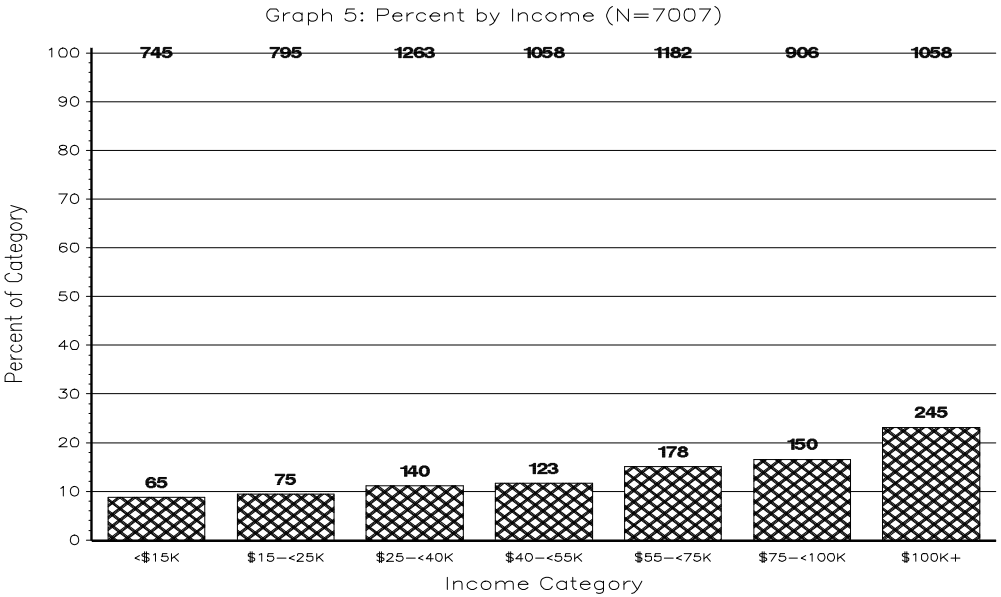


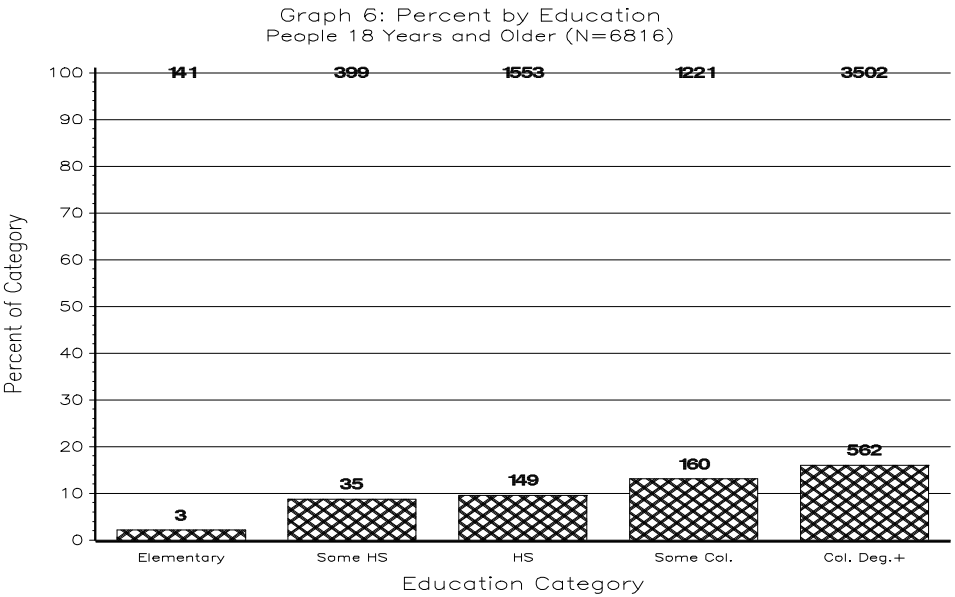
Graph 4: Percent by Month (N=8206)

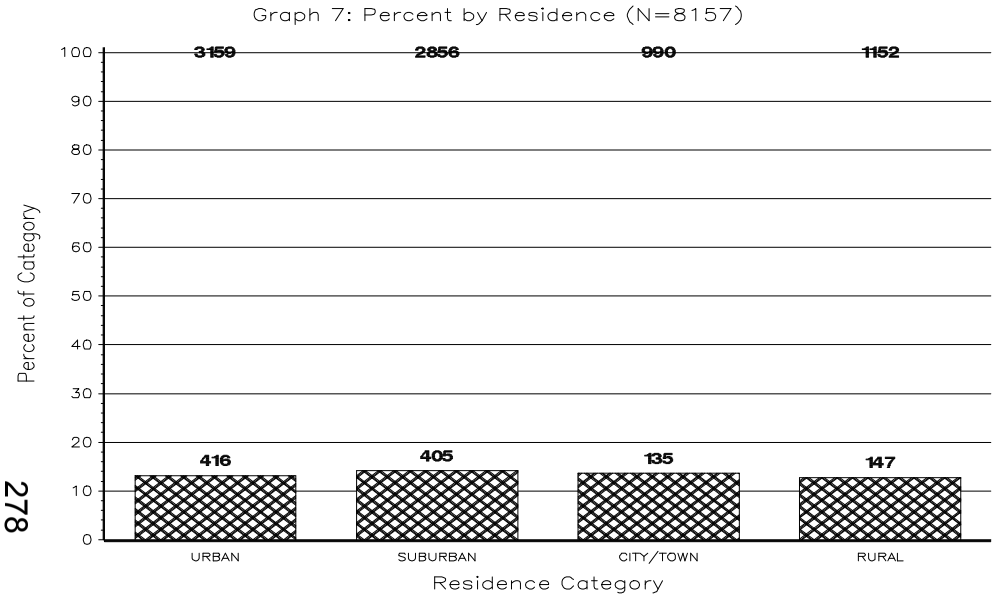


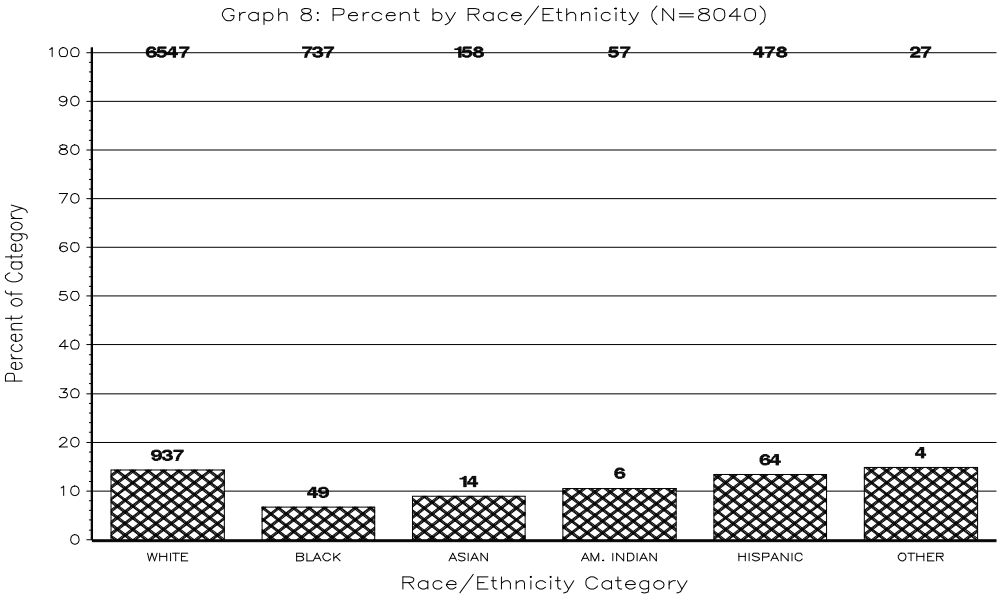
Used a Hot Tub in the Past Month

2002 FoodNet Population Survey





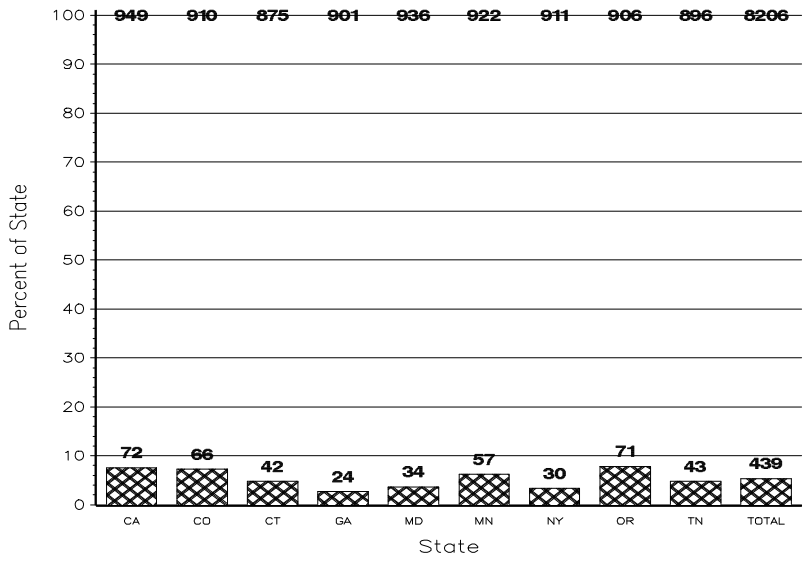




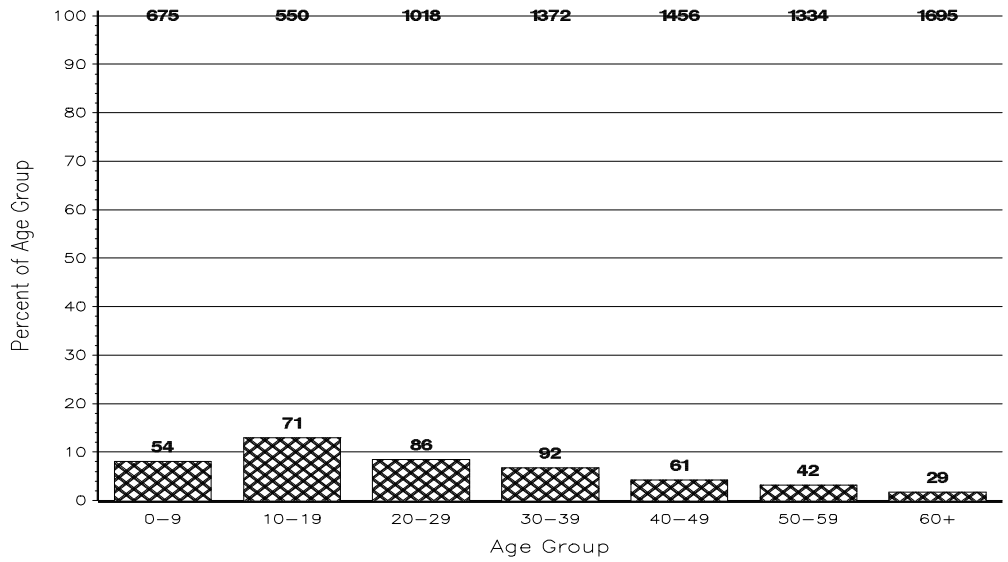
Put Face in Hot Tub in the Past Month

2002 FoodNet Population Survey

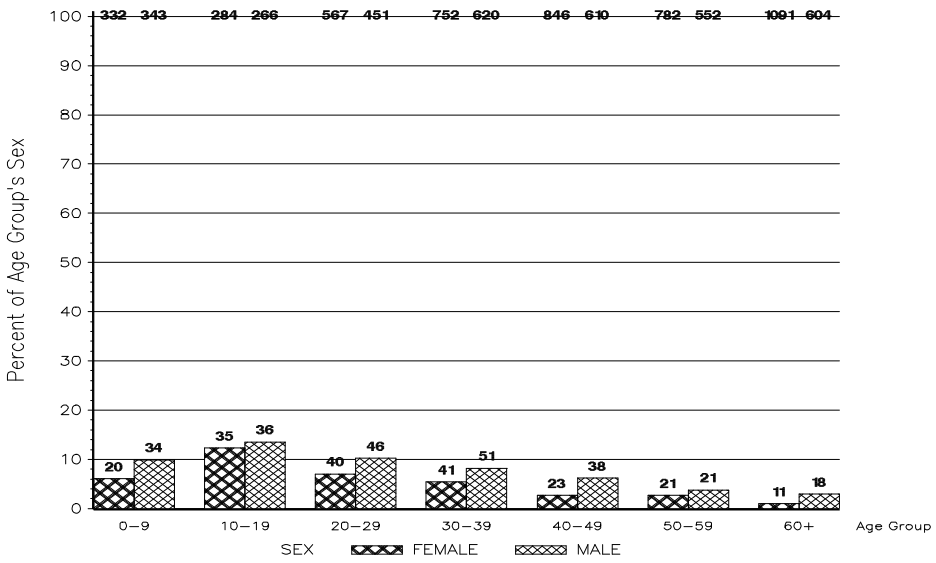
Graph 1: Percent by State (N=8206)



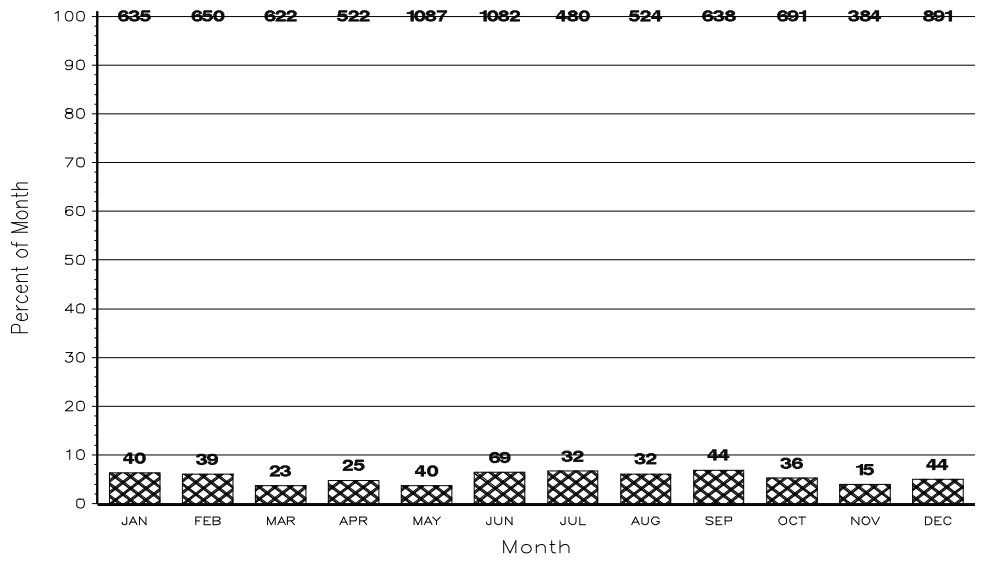
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

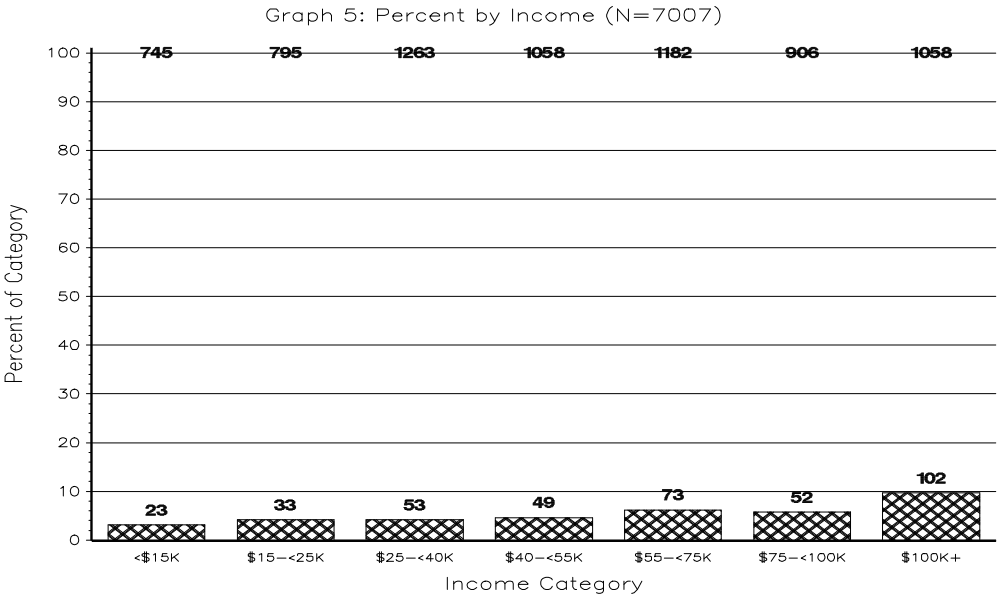


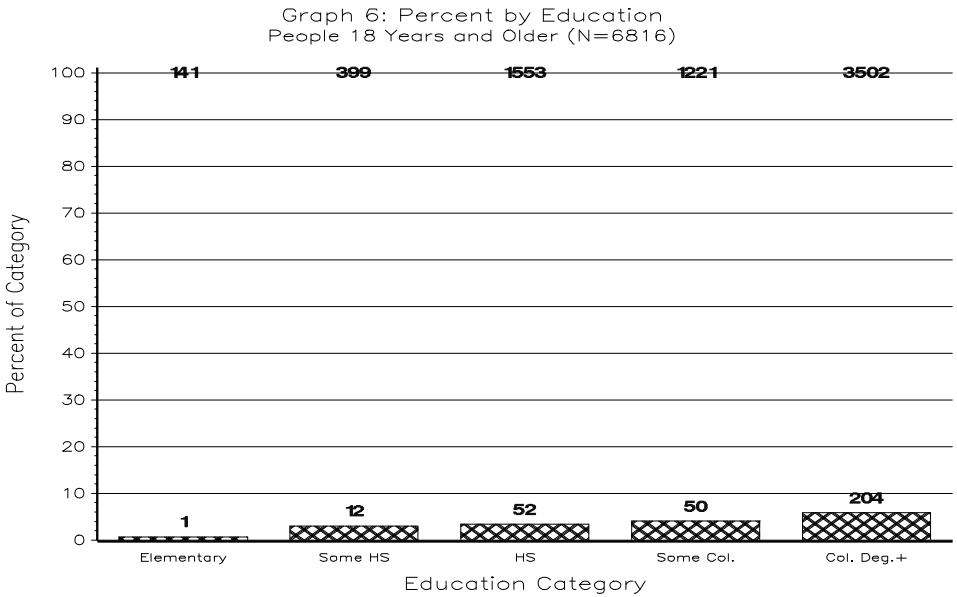
Graph 4: Percent by Month (N=8206)

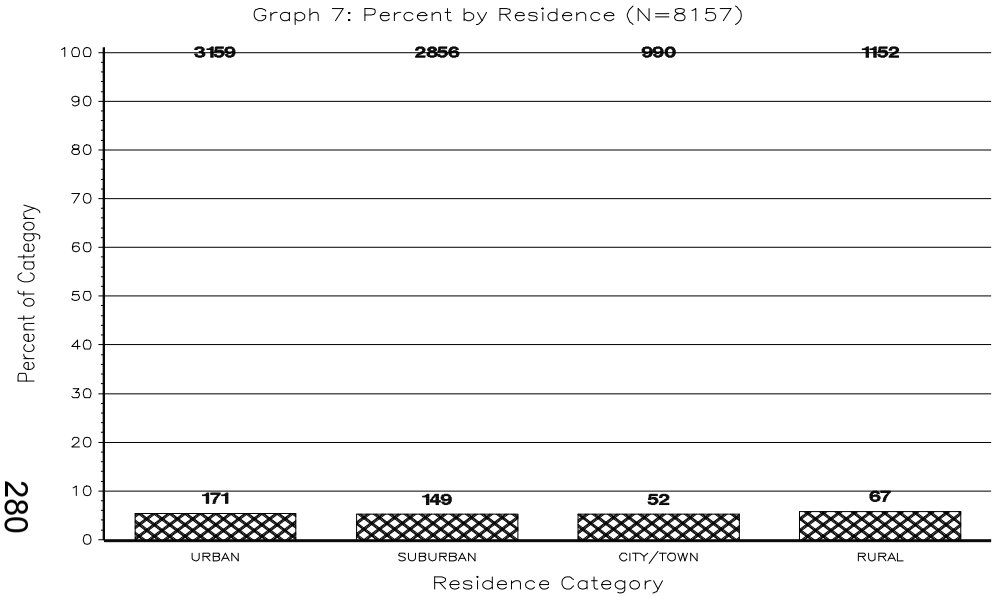


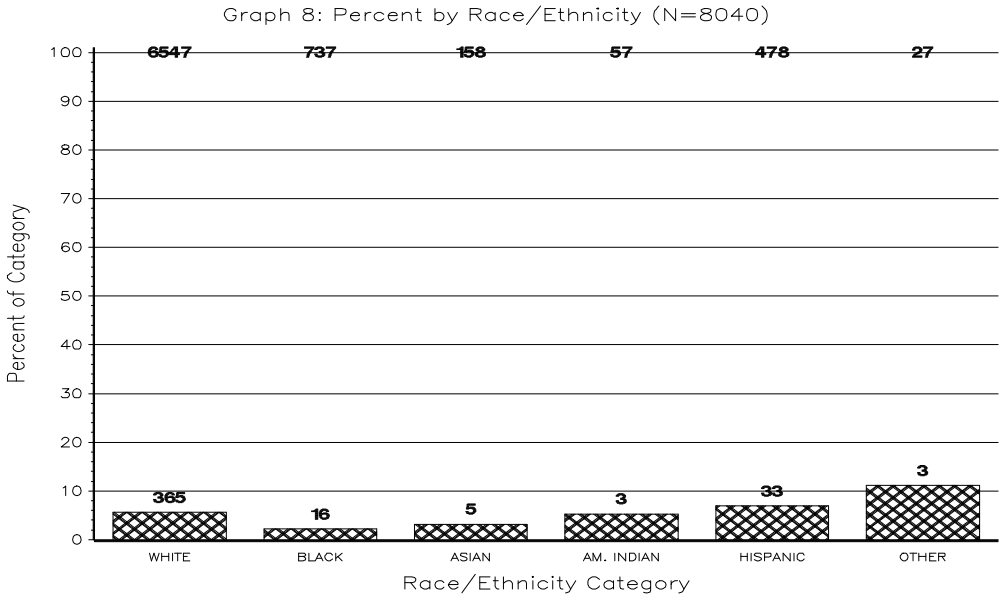
Put Face in Hot Tub in the Past Month

2002 FoodNet Population Survey





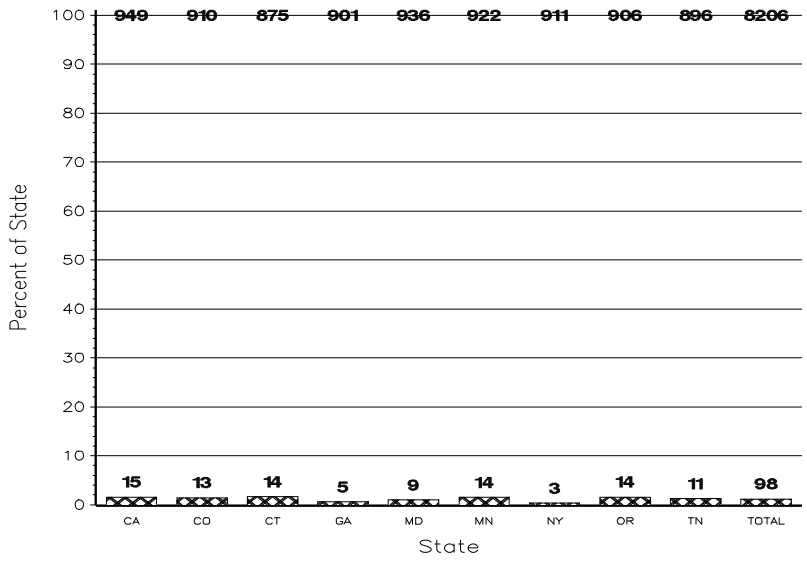




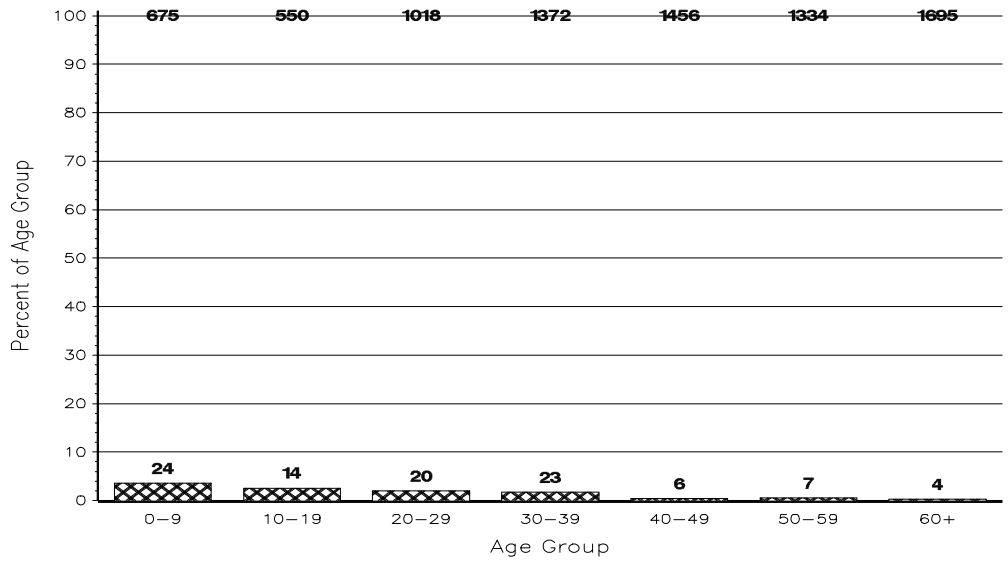
Swallowed Hot Tub Water in the Past Month

2002 FoodNet Population Survey

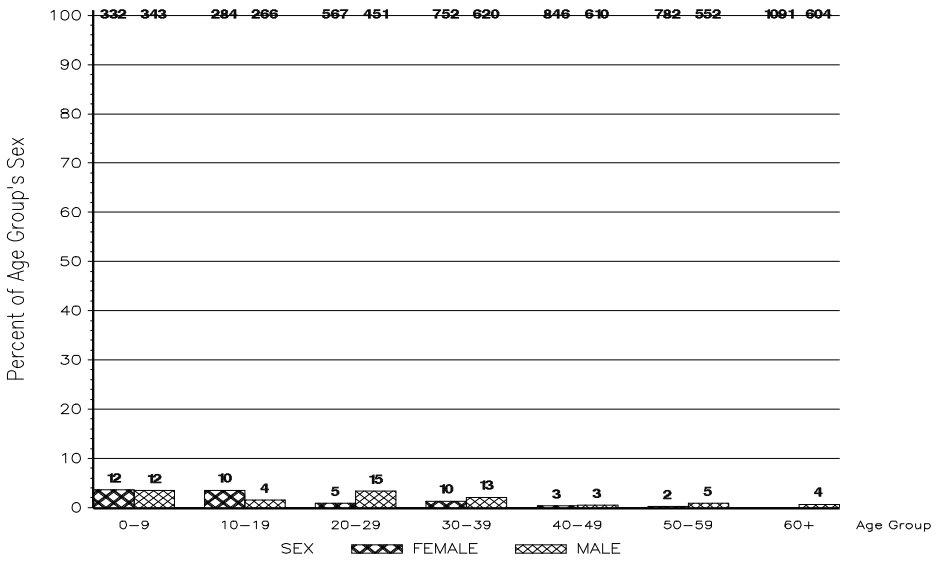
Graph 1: Percent by State (N=8206)



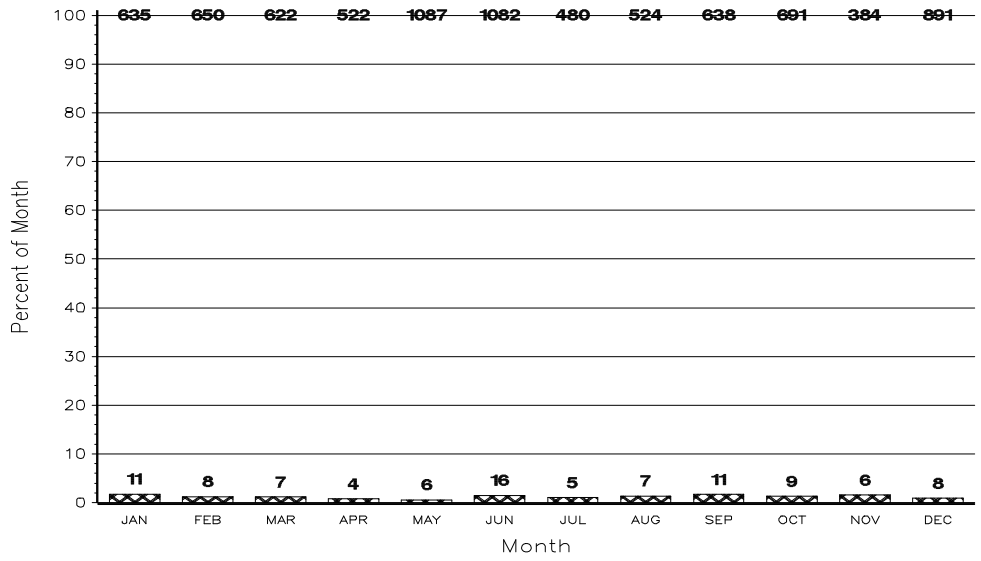
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)



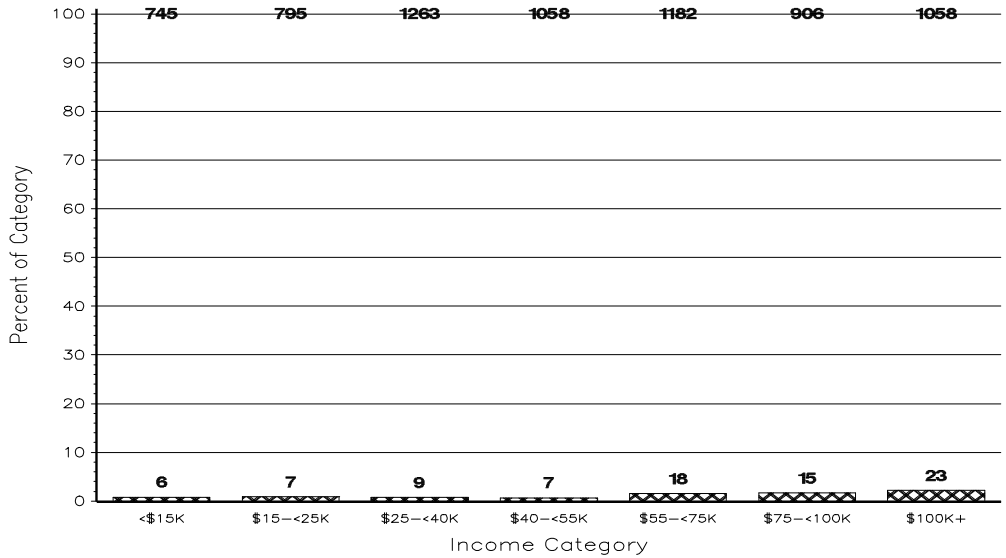
Graph 4: Percent by Month (N=8206)



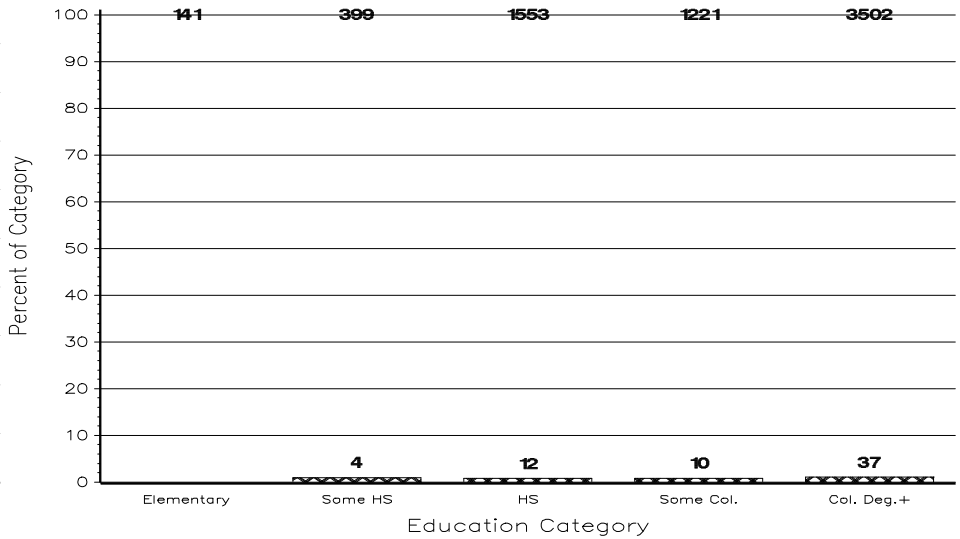
Swallowed Hot Tub Water in the Past Month

2002 FoodNet Population Survey

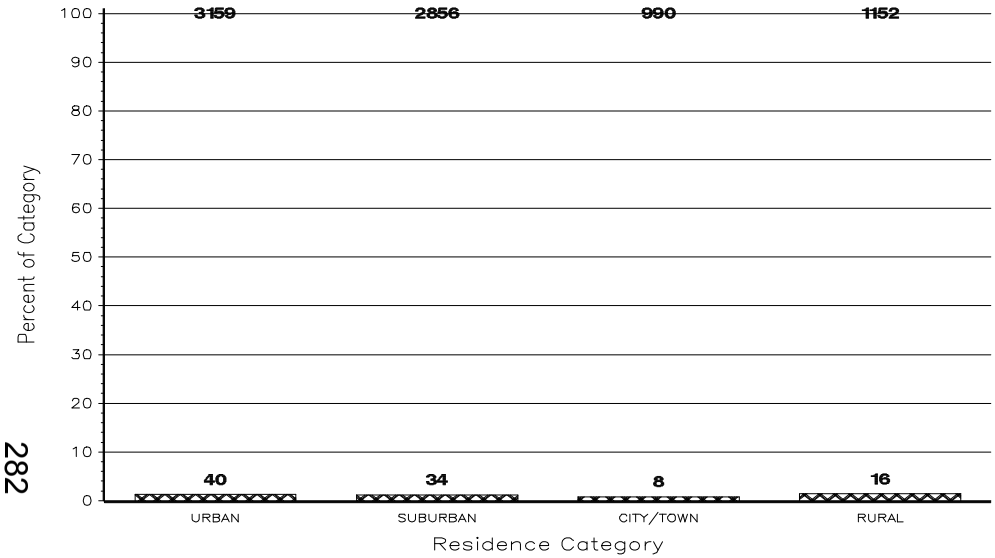
Graph 5: Percent by Income (N=7007)



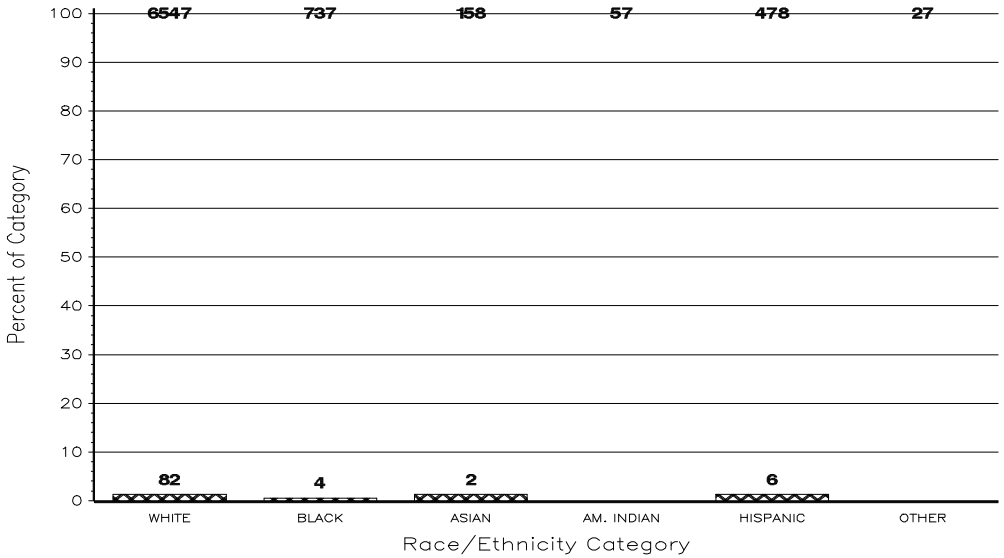
Graph 6: Percent by Education
People 18 Years and Older (N=6816)



Graph 7: Percent by Residence (N=8157)



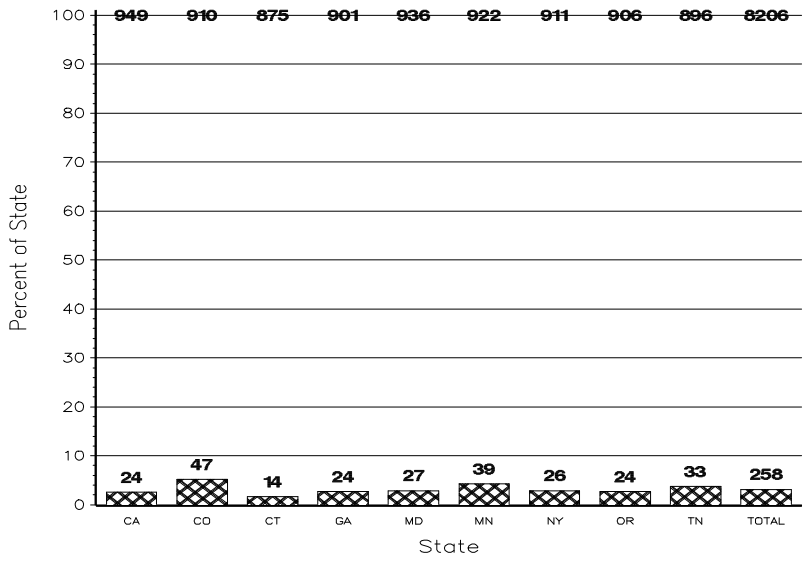
Graph 8: Percent by Race/Ethnicity (N=8040)



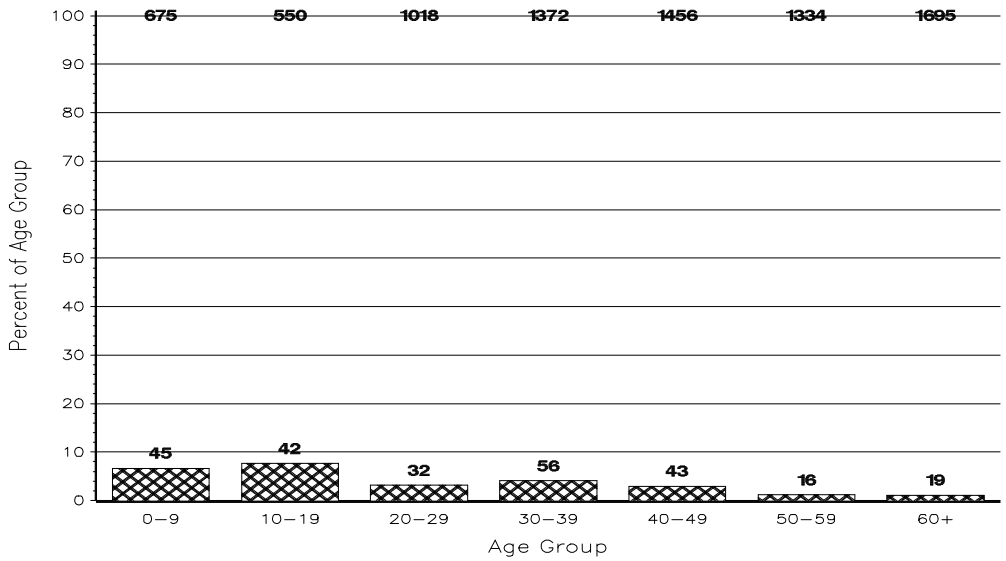
Swam in Water—Park in the Past Month

2002 FoodNet Population Survey

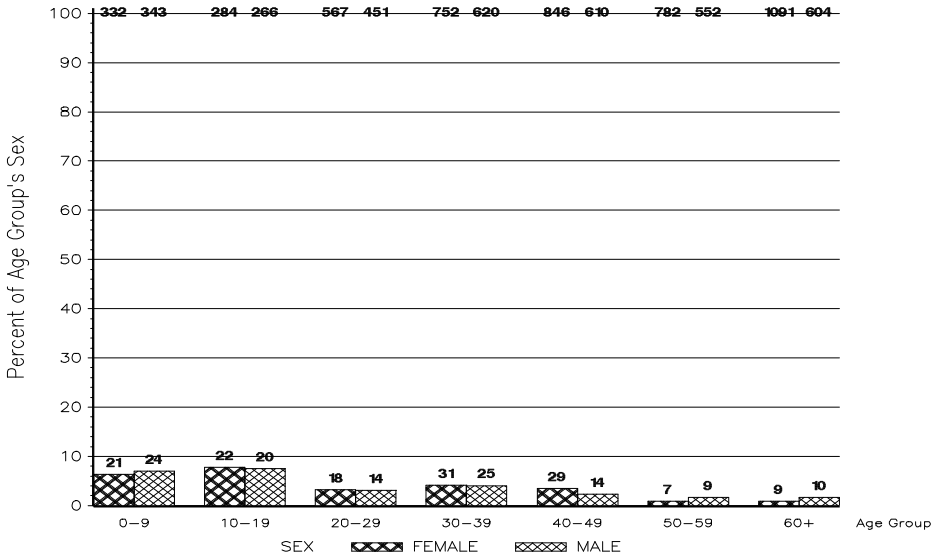
Graph 1: Percent by State (N=8206)



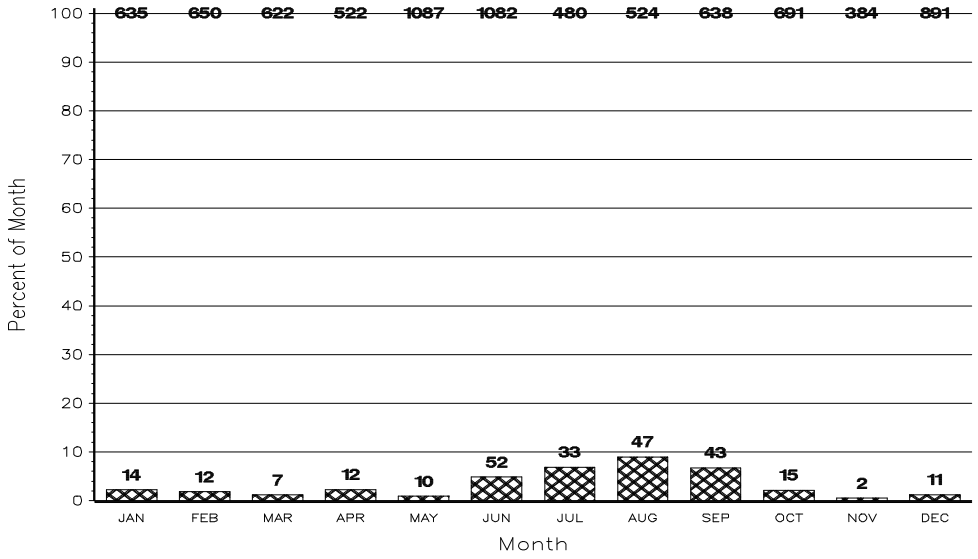
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

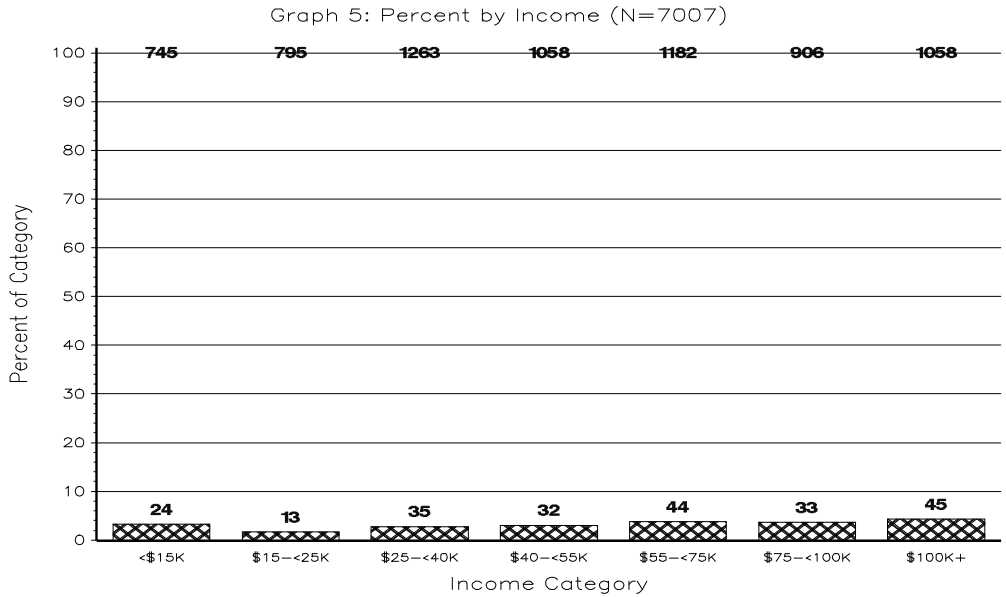


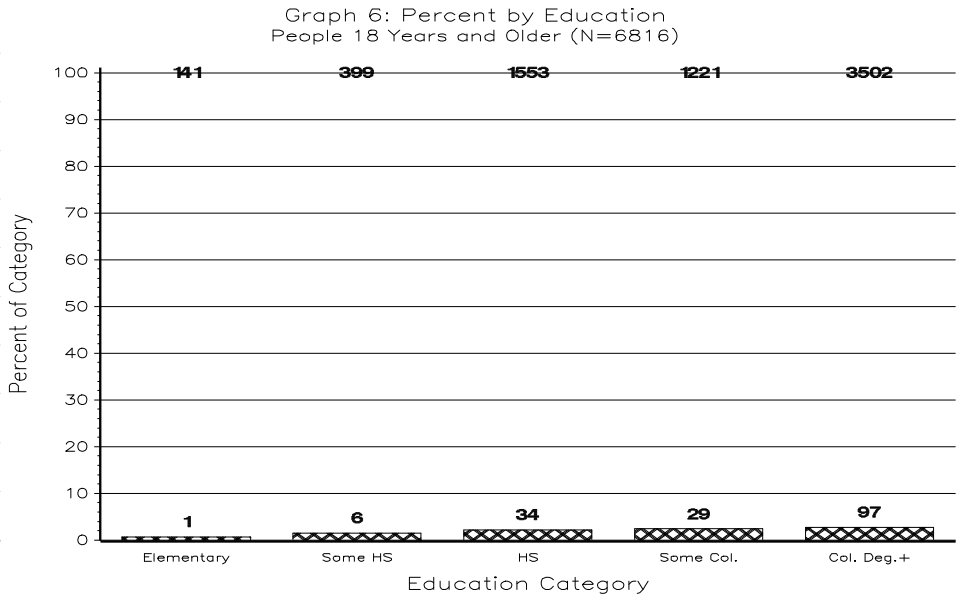
Graph 4: Percent by Month (N=8206)

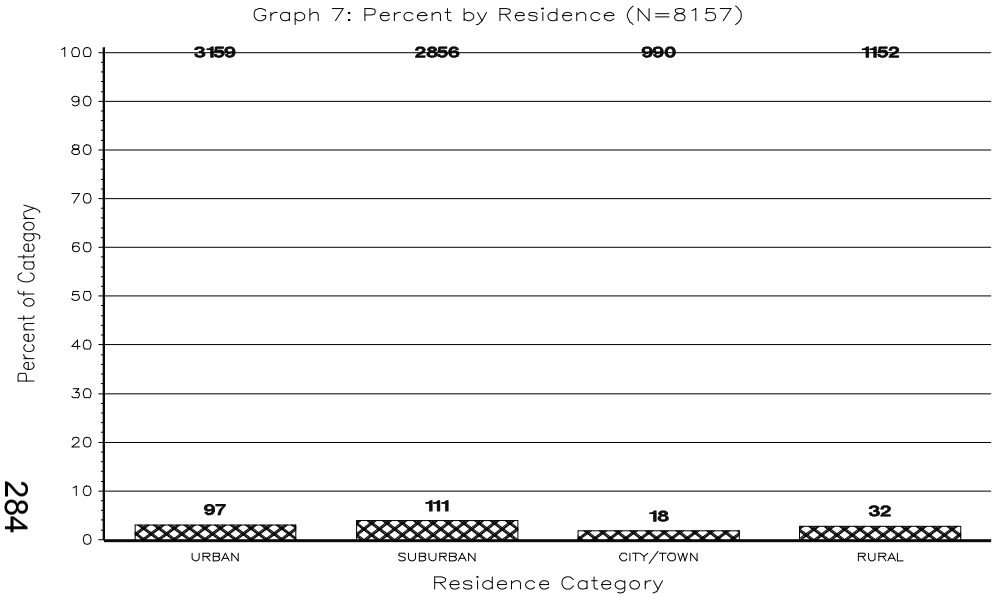


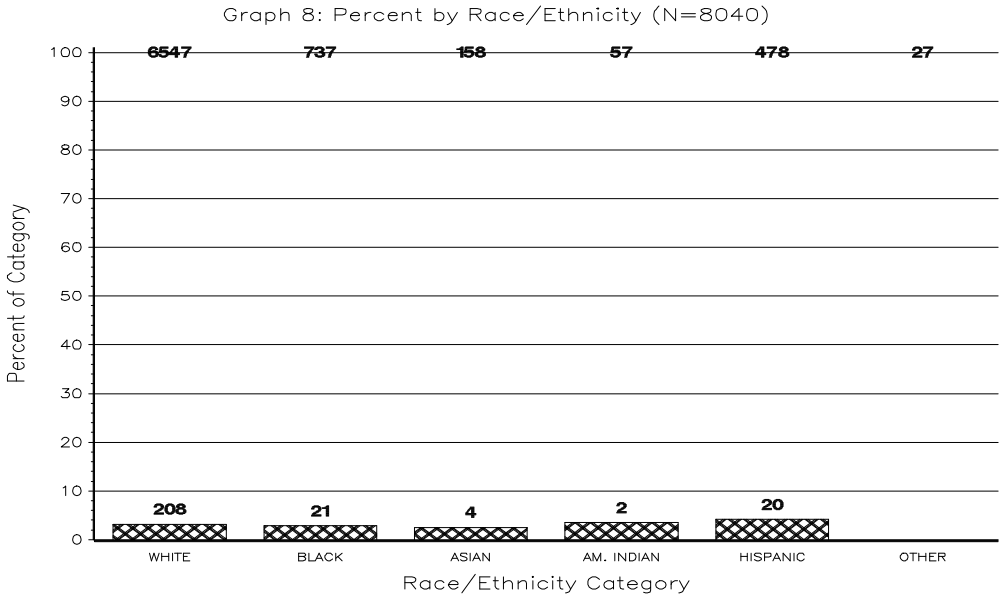
Swam in Water—Park in the Past Month

2002 FoodNet Population Survey





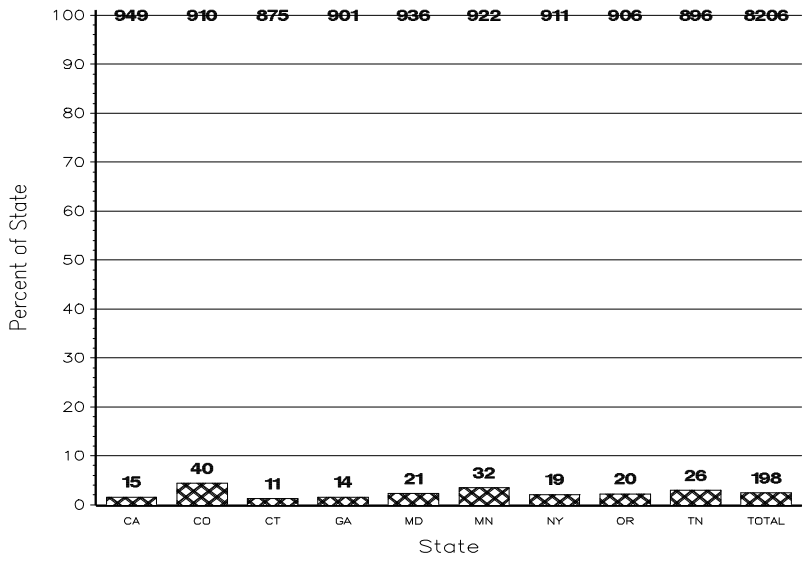




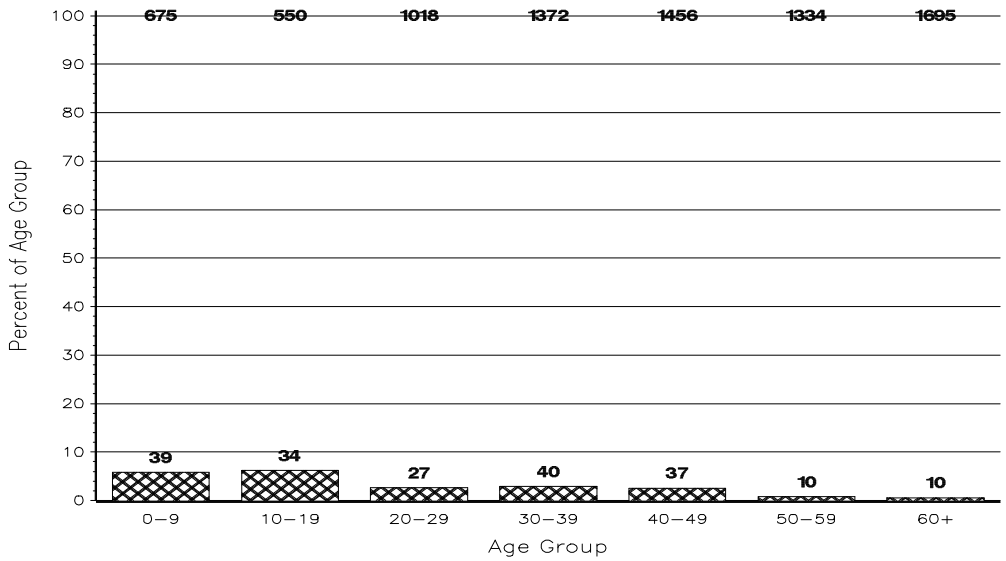
Put Face in Water at Water—Park in the Past Month

2002 FoodNet Population Survey

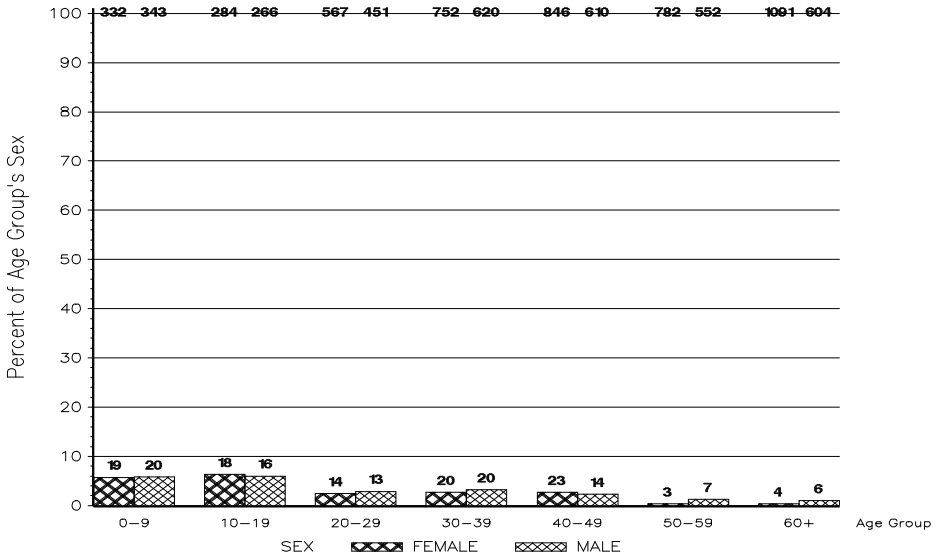
Graph 1: Percent by State (N=8206)



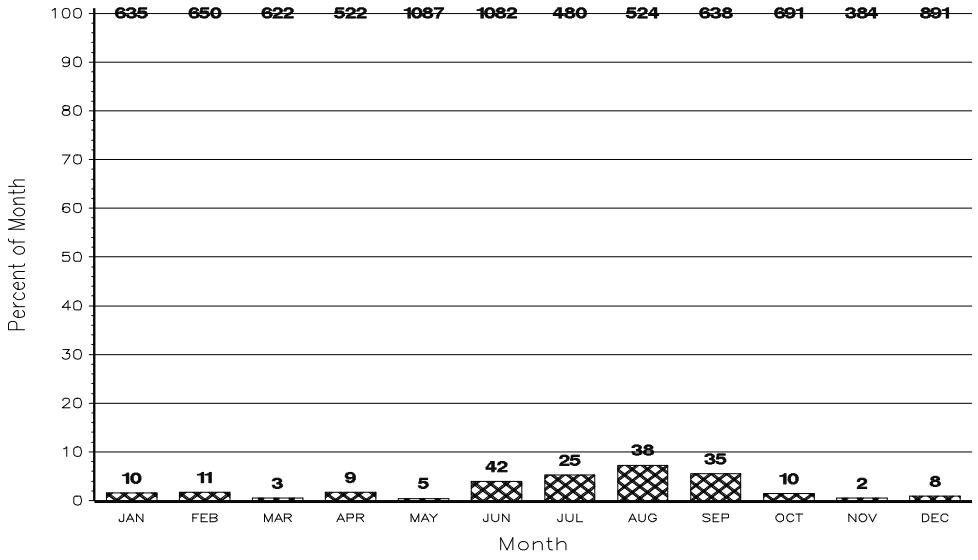
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

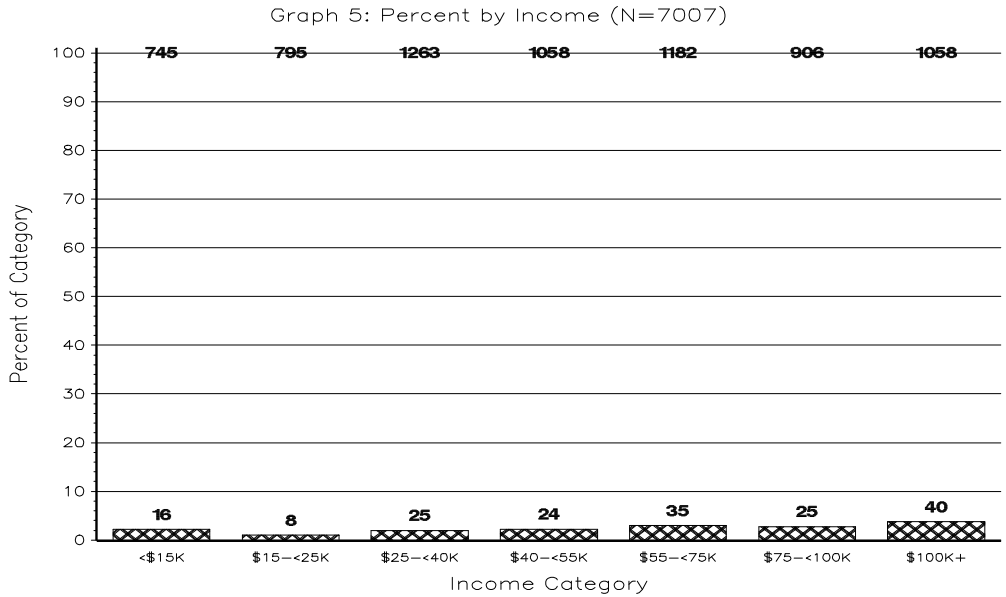


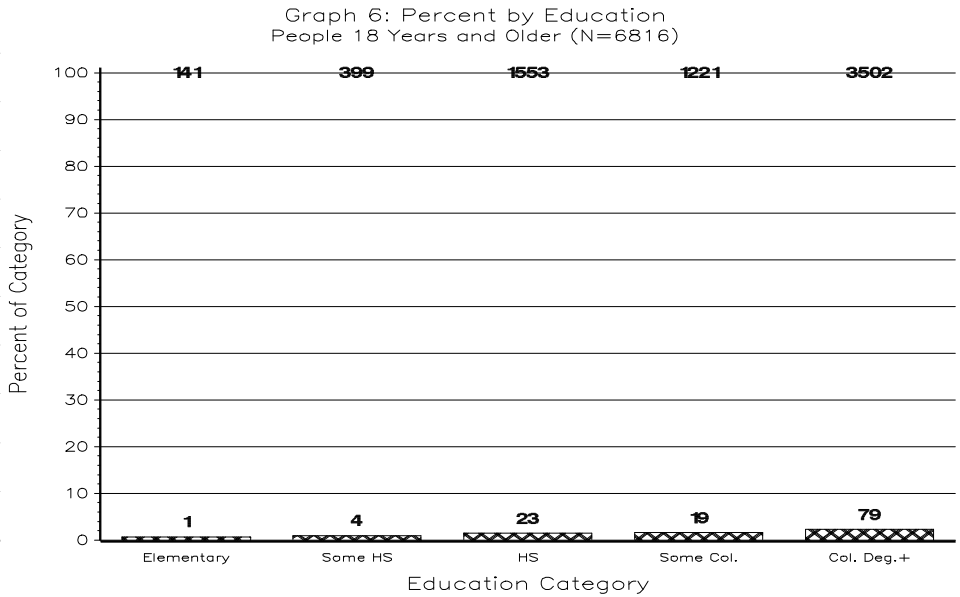
Graph 4: Percent by Month (N=8206)

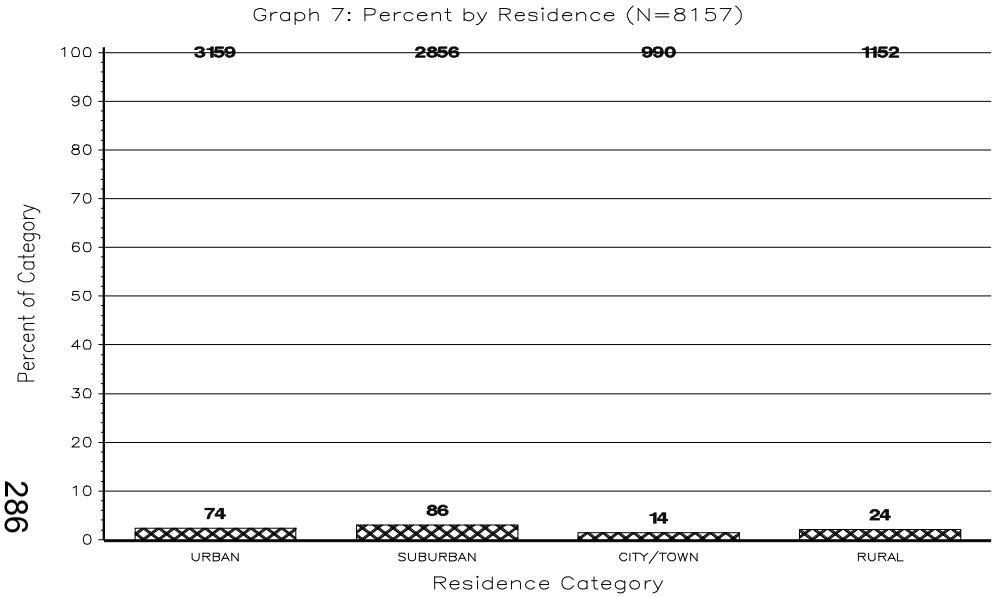


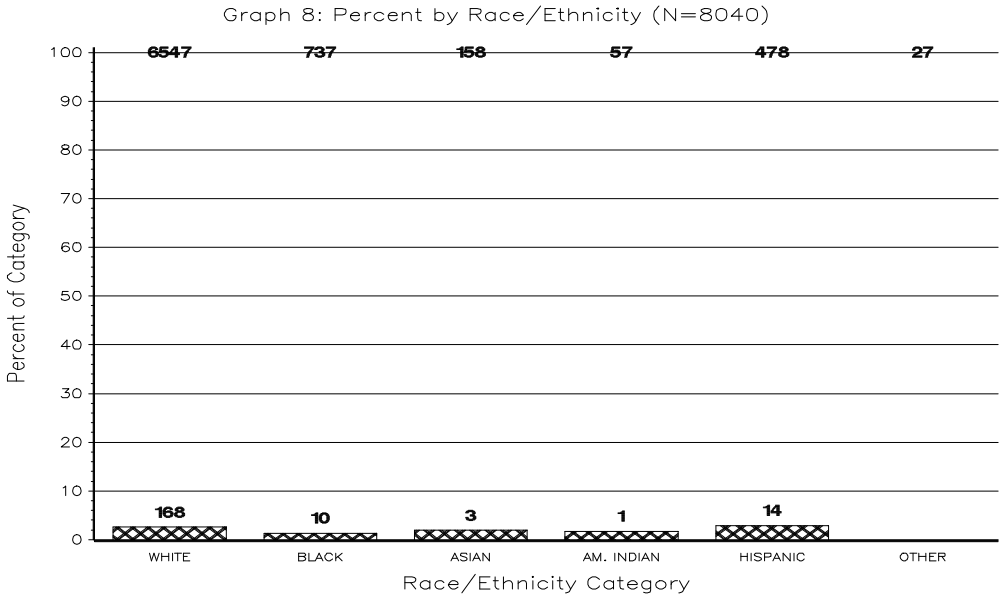
Put Face in Water at Water—Park in the Past Month

2002 FoodNet Population Survey





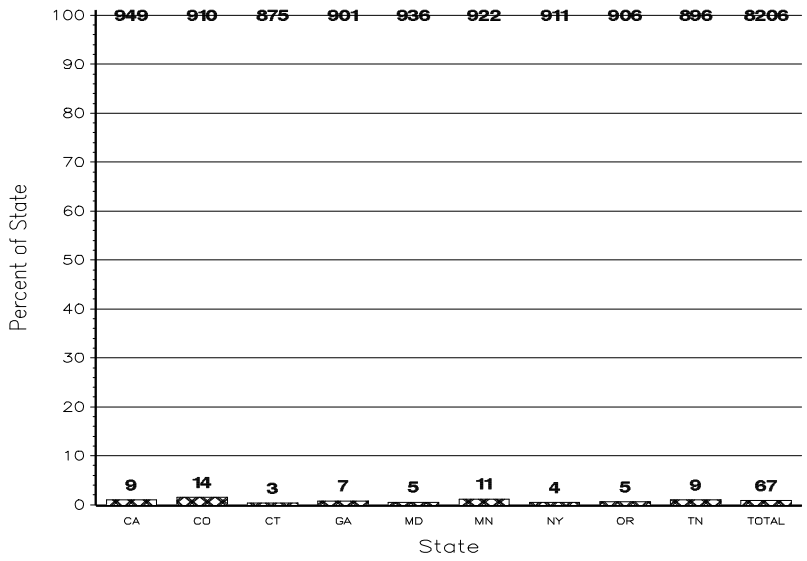




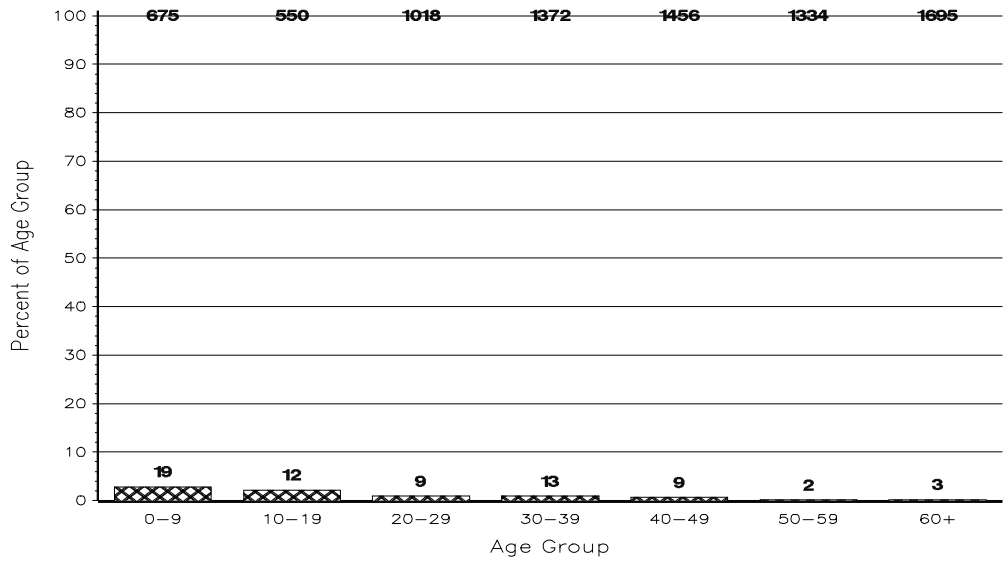
Swallowed Water at Water—Park in the Past Month

2002 FoodNet Population Survey

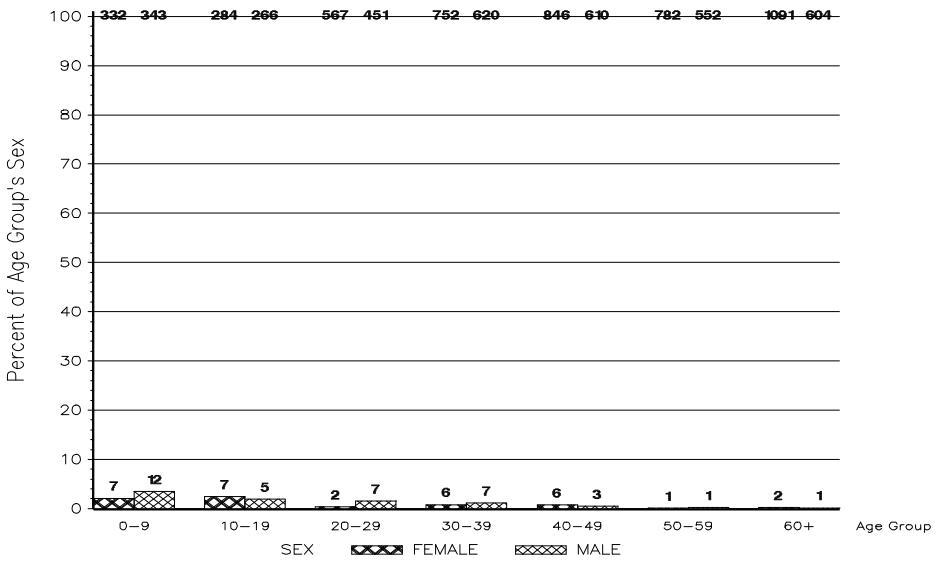
Graph 1: Percent by State (N=8206)



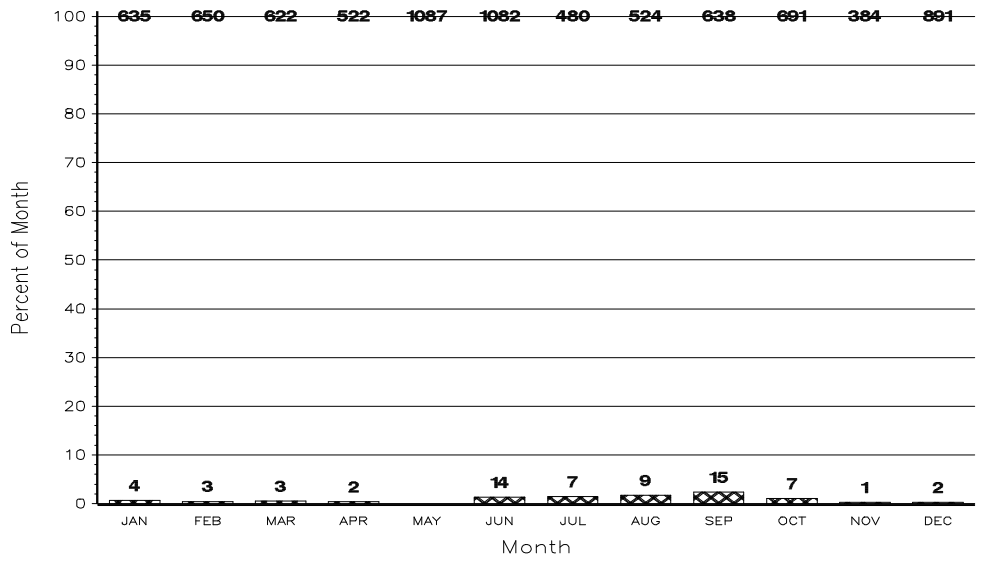
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)



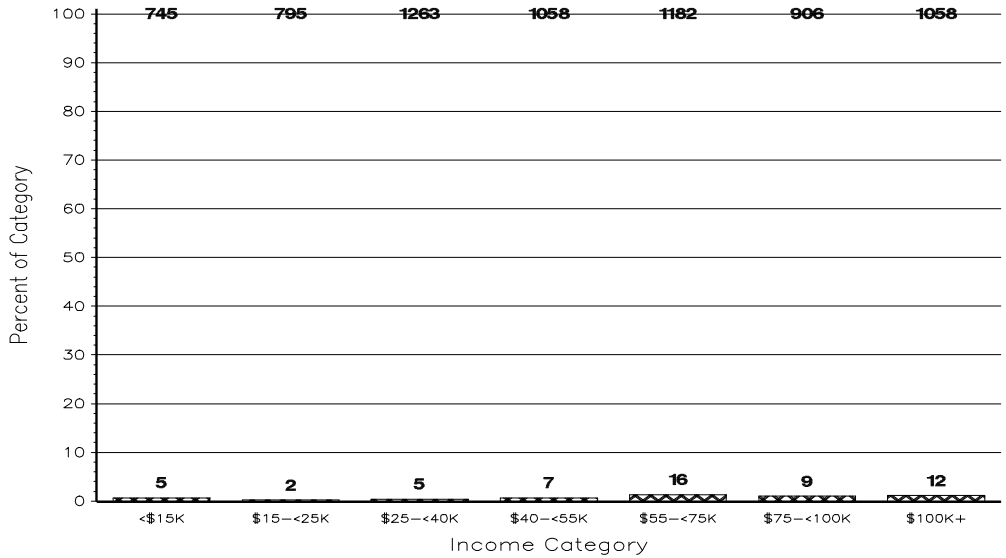
Graph 4: Percent by Month (N=8206)



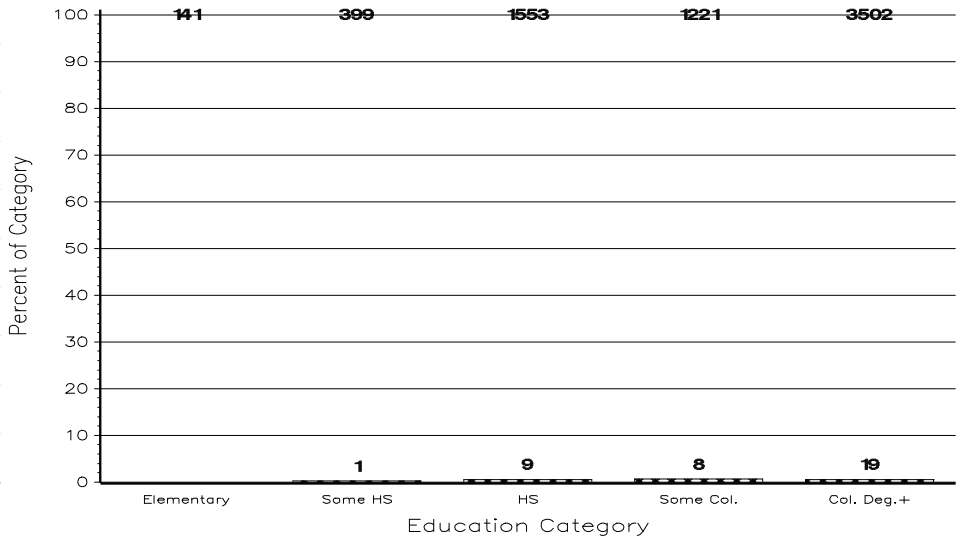
Swallowed Water at Water—Park in the Past Month

2002 FoodNet Population Survey

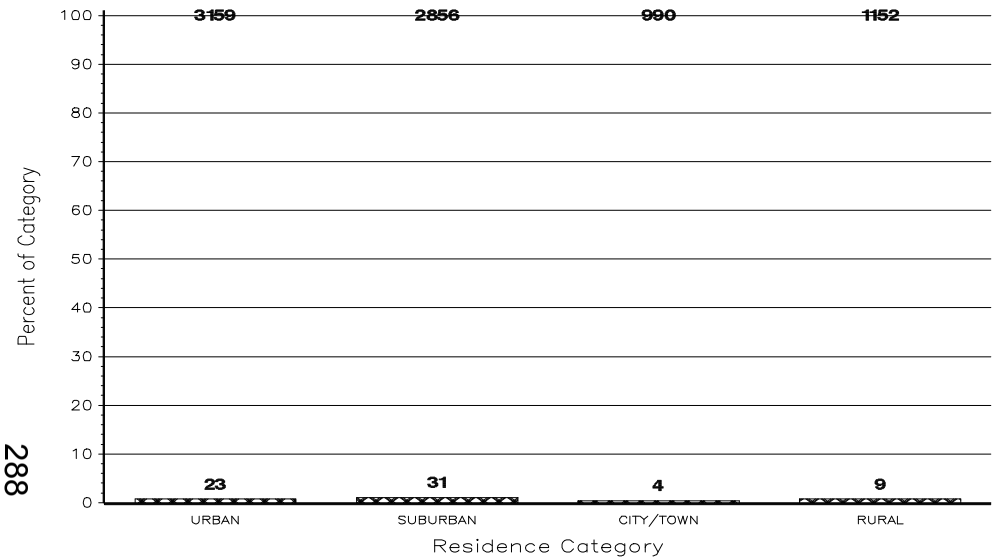
Graph 5: Percent by Income (N=7007)



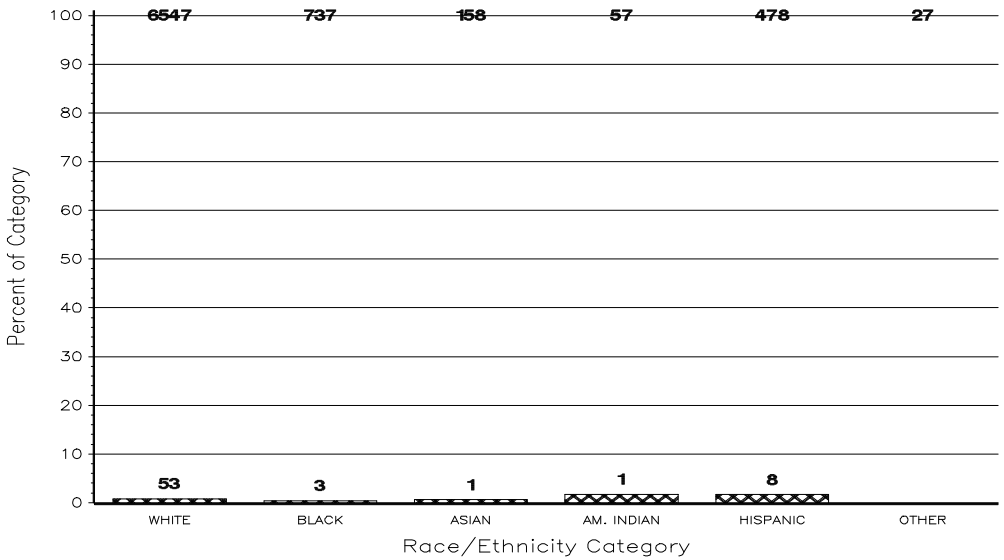
Graph 6: Percent by Education
People 18 Years and Older (N=6816)



Graph 7: Percent by Residence (N=8157)



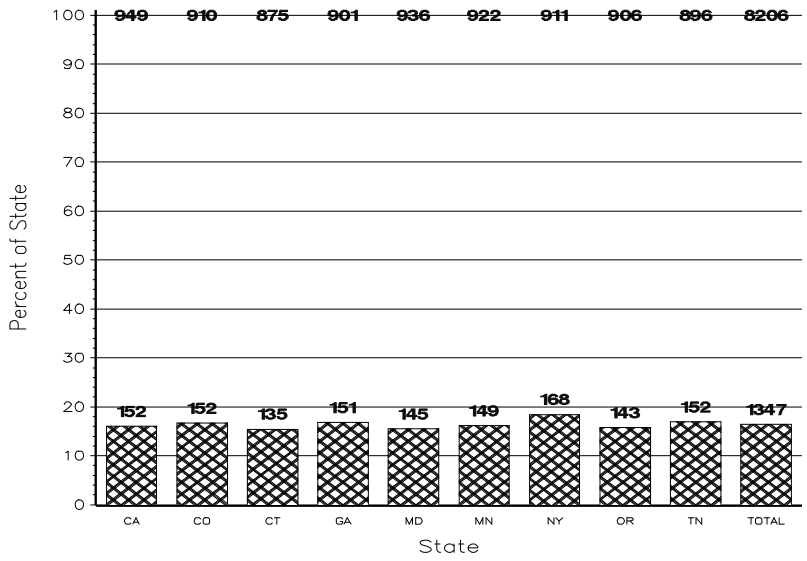
Graph 8: Percent by Race/Ethnicity (N=8040)



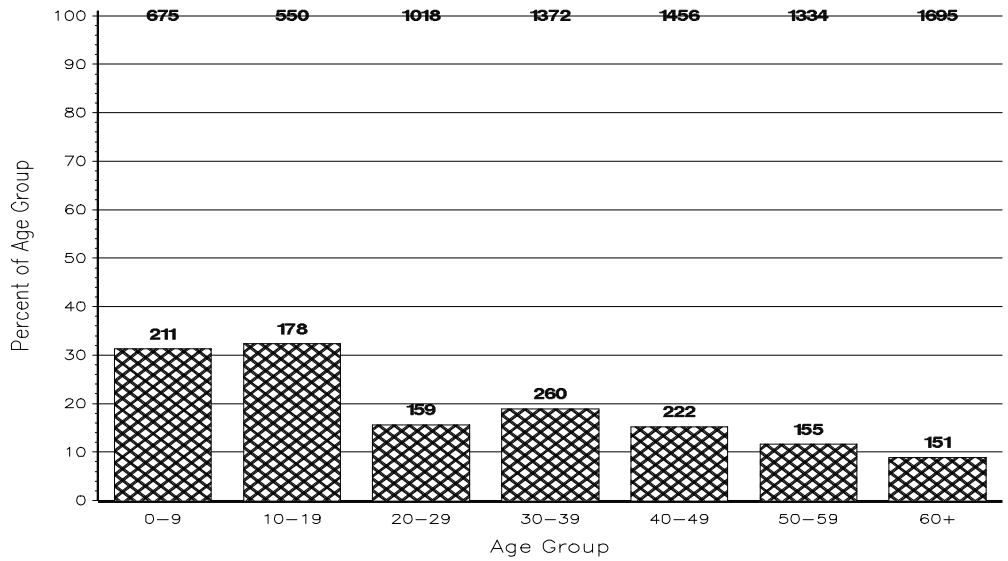
Swam in Swimming Pool in the Past Month

2002 FoodNet Population Survey

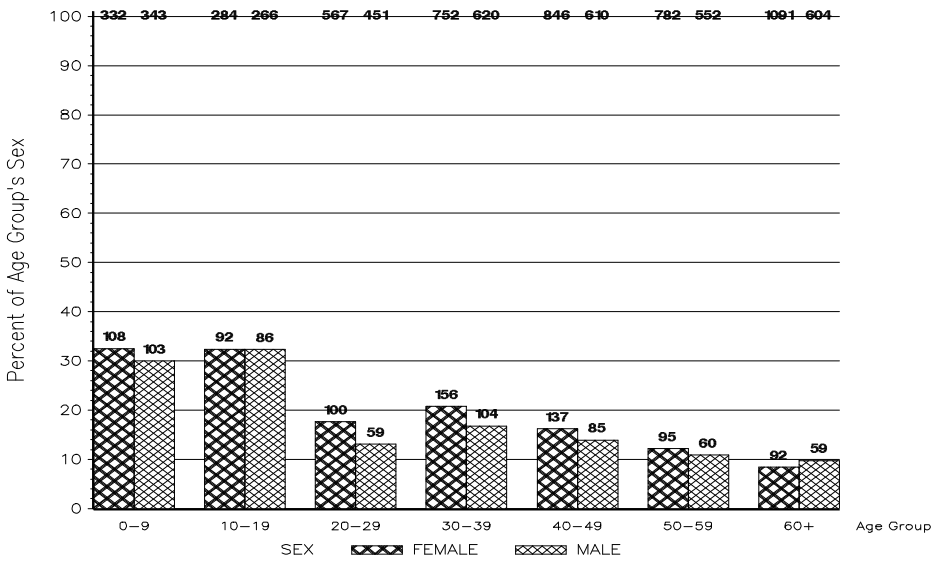
Graph 1: Percent by State (N=8206)



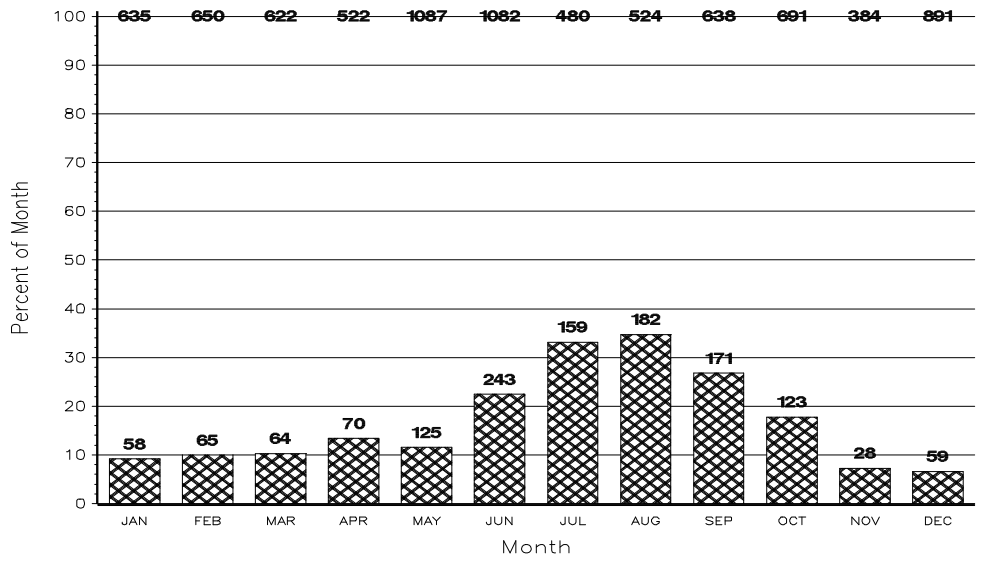
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)



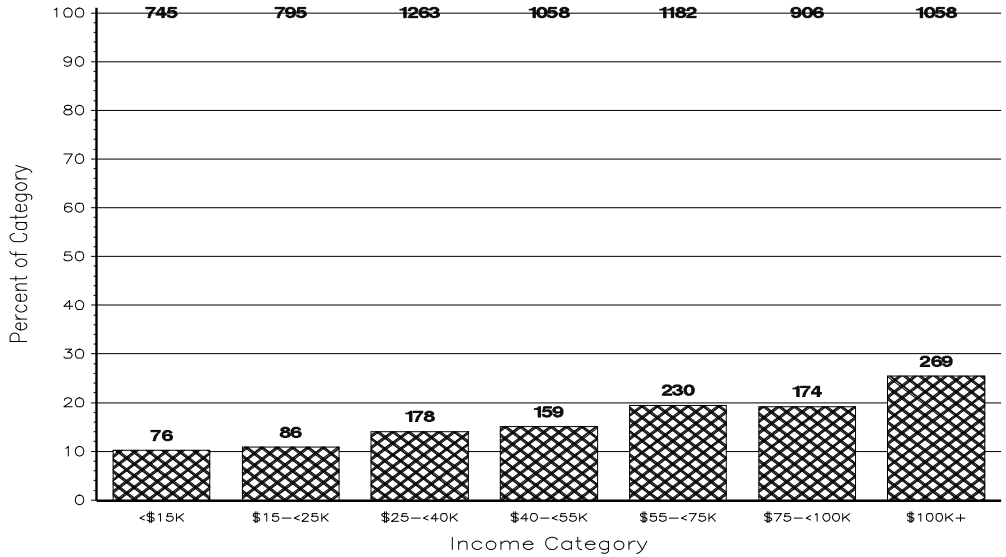
Graph 4: Percent by Month (N=8206)



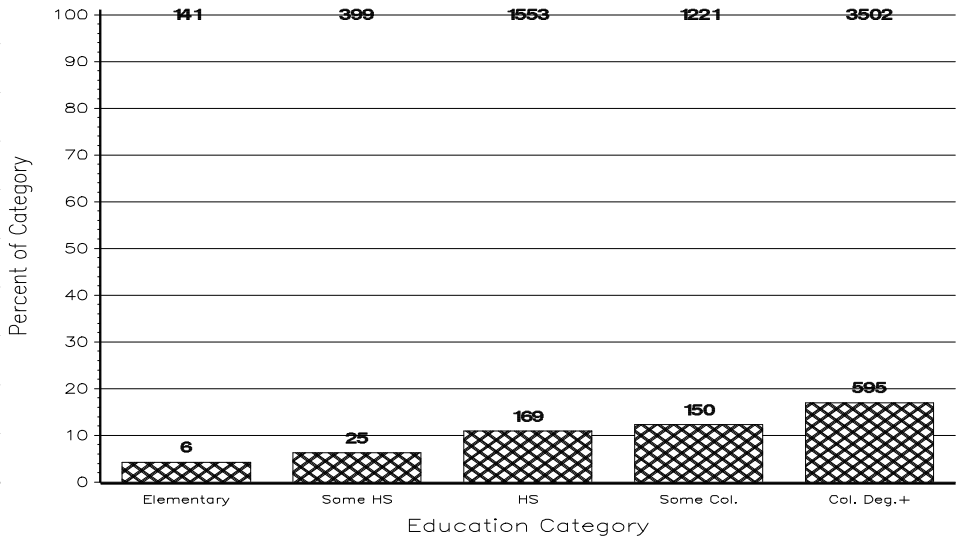
Swam in Swimming Pool in the Past Month

2002 FoodNet Population Survey

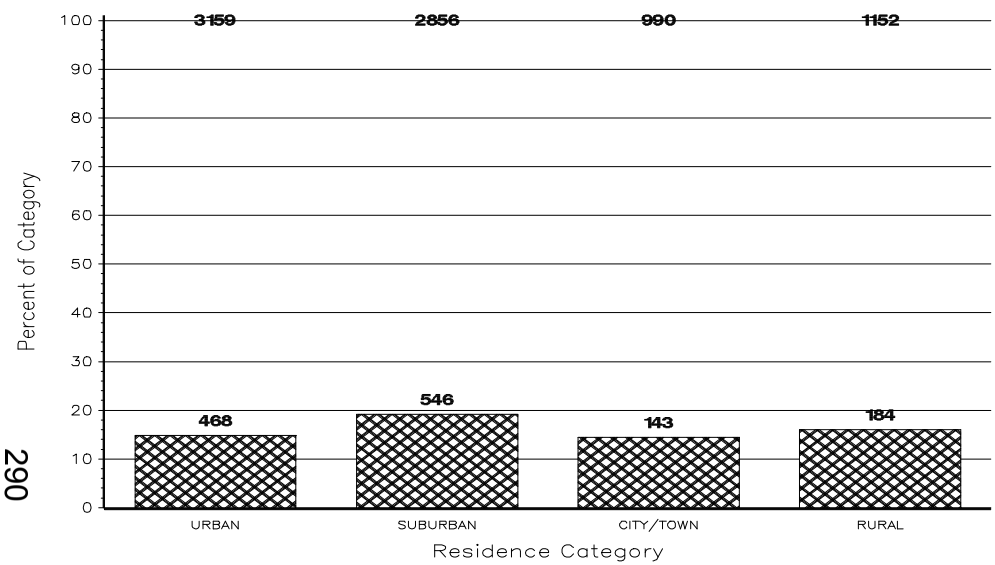
Graph 5: Percent by Income (N=7007)



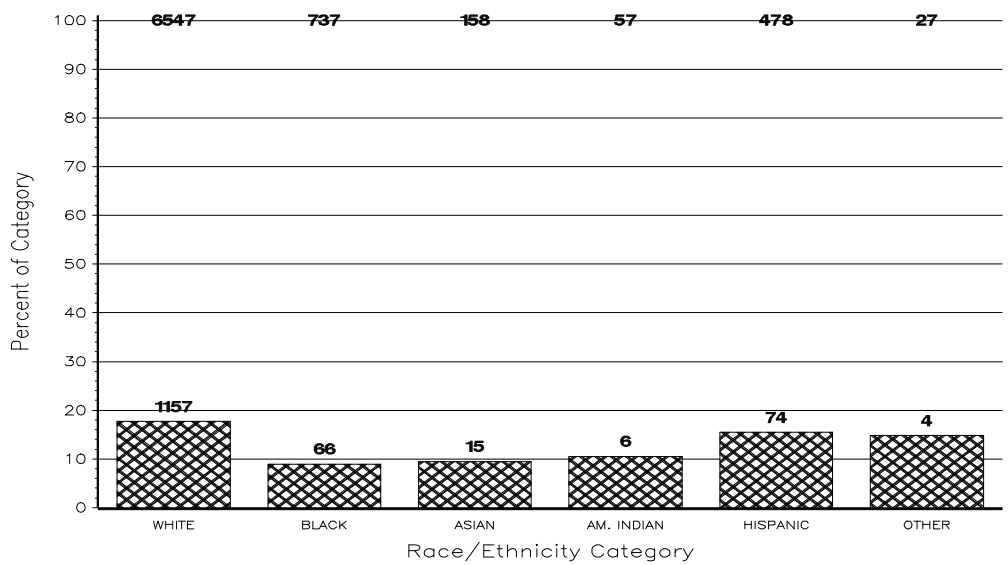
Graph 6: Percent by Education
People 18 Years and Older (N=6816)



Graph 7: Percent by Residence (N=8157)



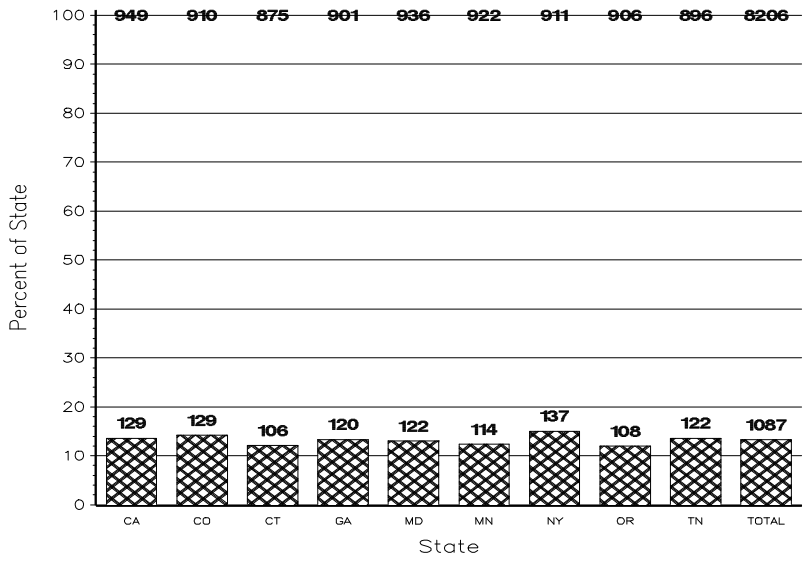
Graph 8: Percent by Race/Ethnicity (N=8040)



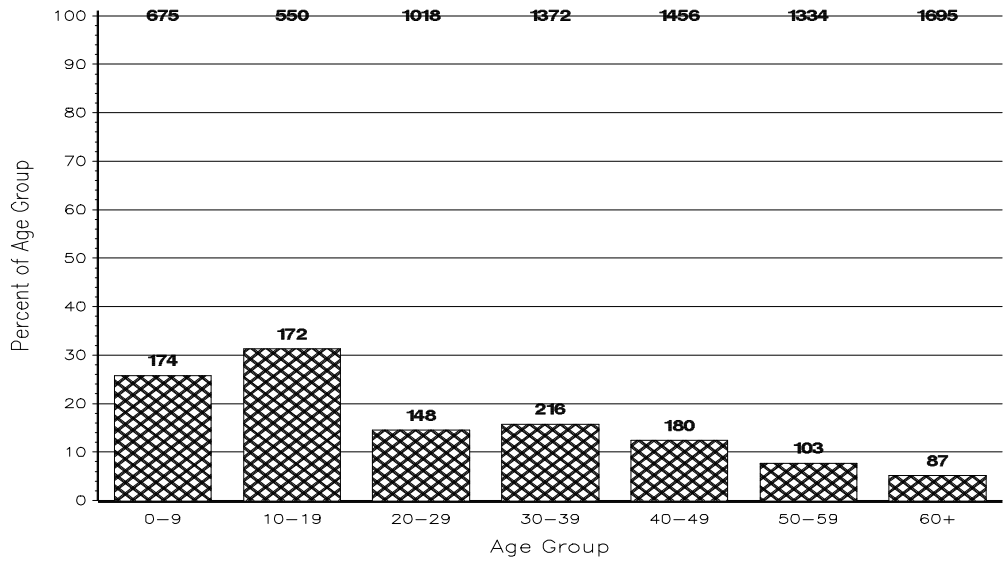
Put Face in Swimming Pool Water in the Past Month

2002 FoodNet Population Survey

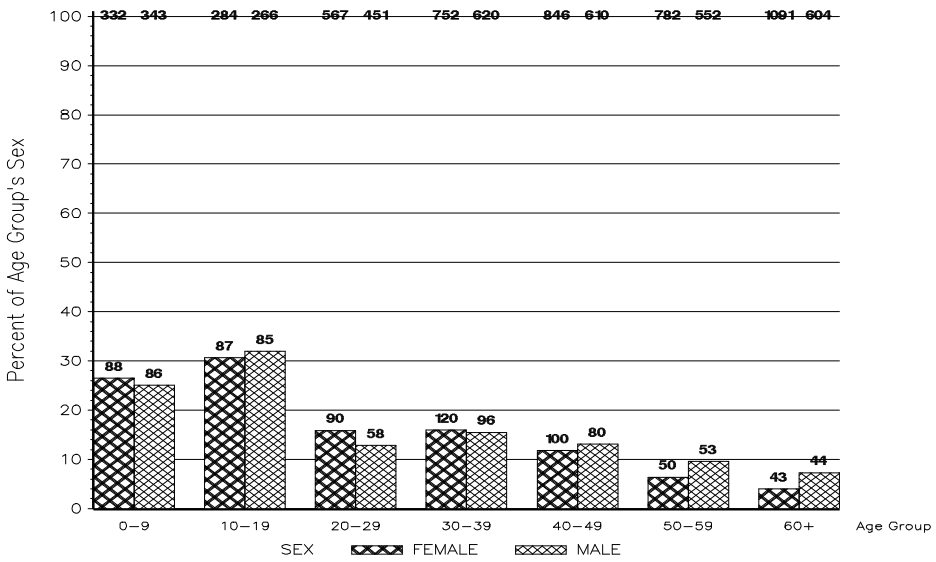
Graph 1: Percent by State (N=8206)



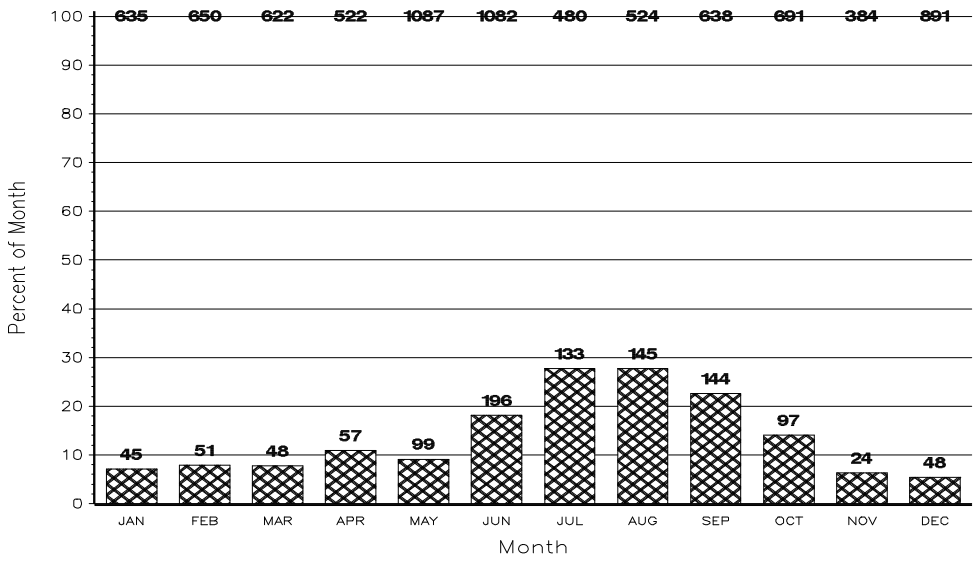
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

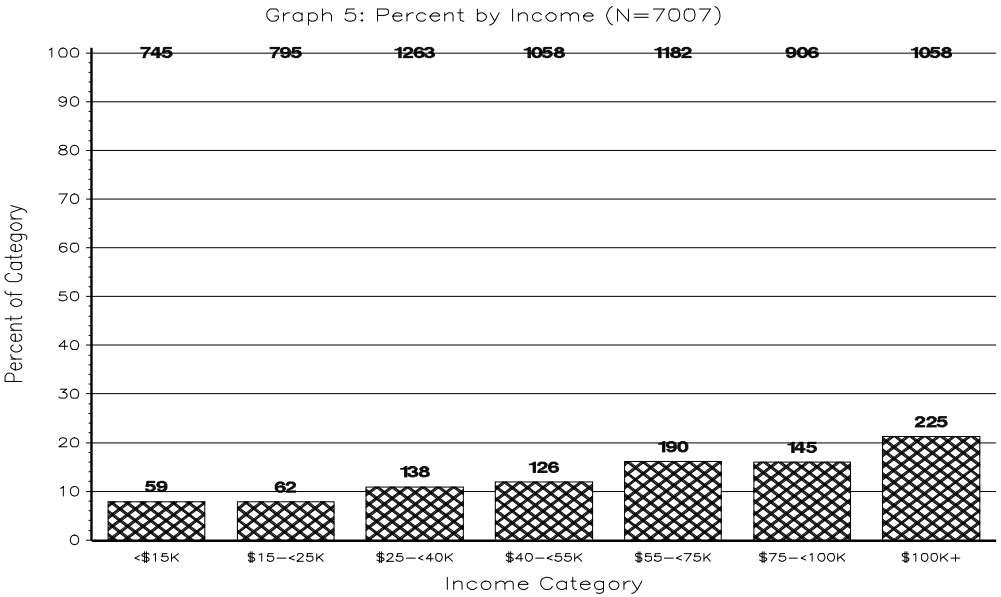


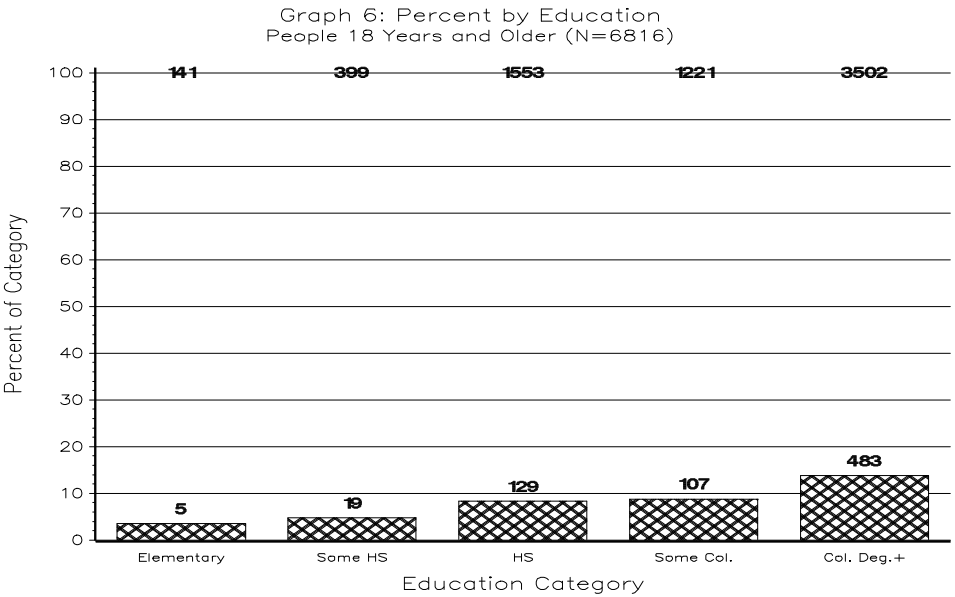
Graph 4: Percent by Month (N=8206)

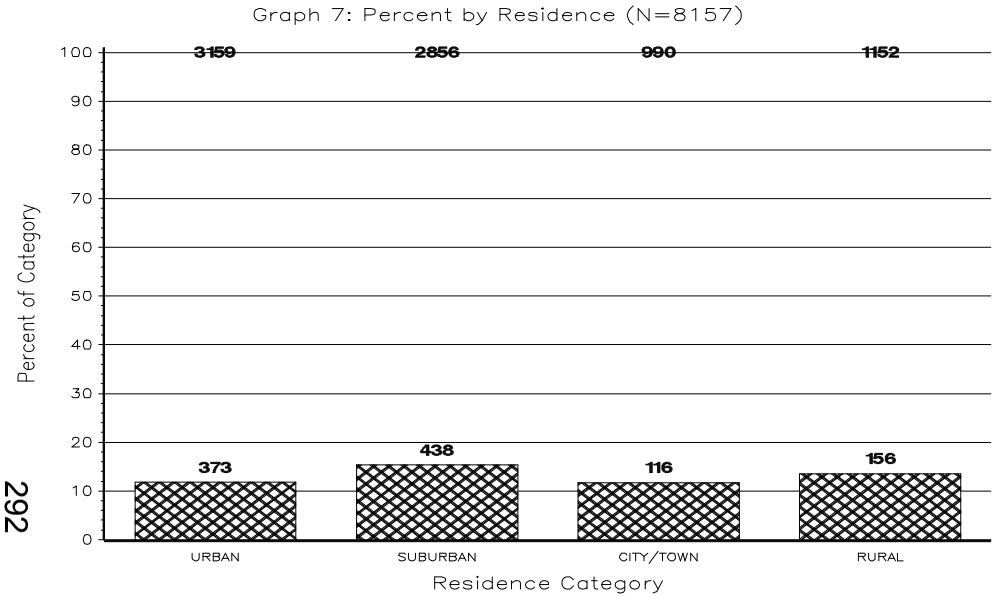


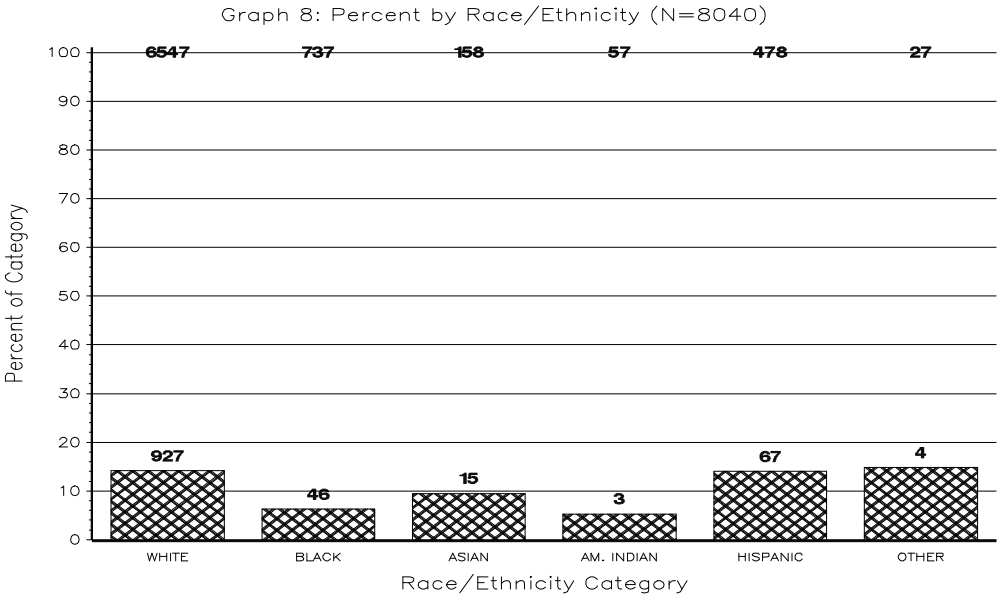
Put Face in Swimming Pool Water in the Past Month

2002 FoodNet Population Survey





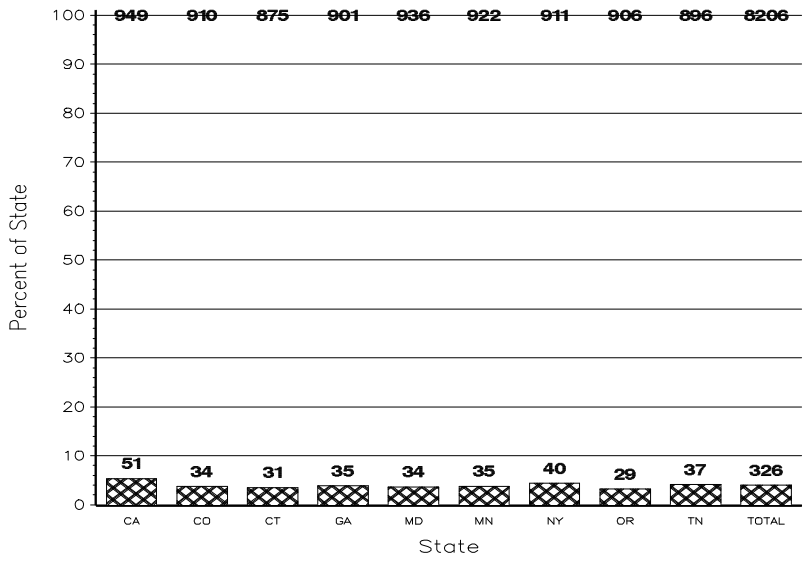




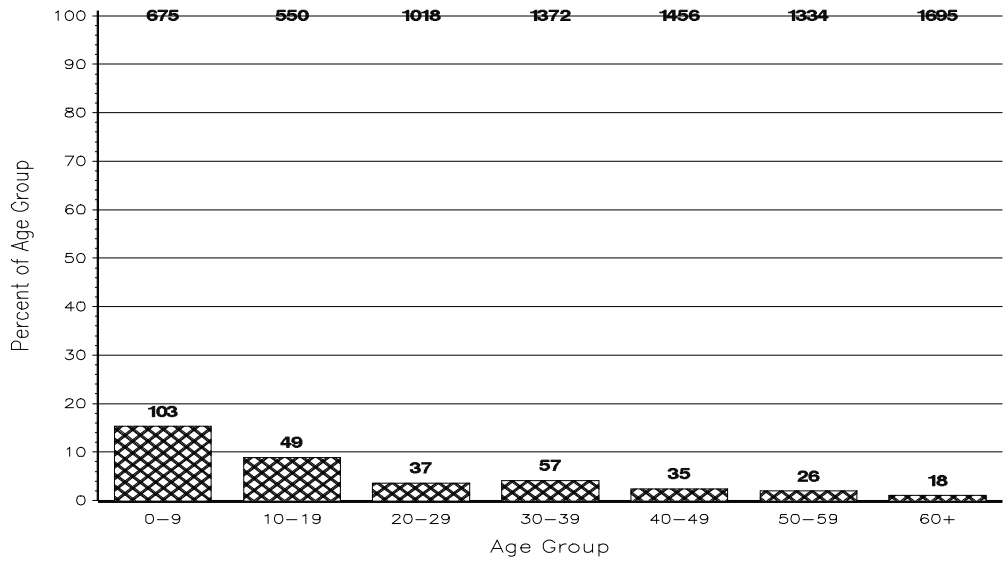
Swallowed Swimming Pool Water in the Past Month

2002 FoodNet Population Survey

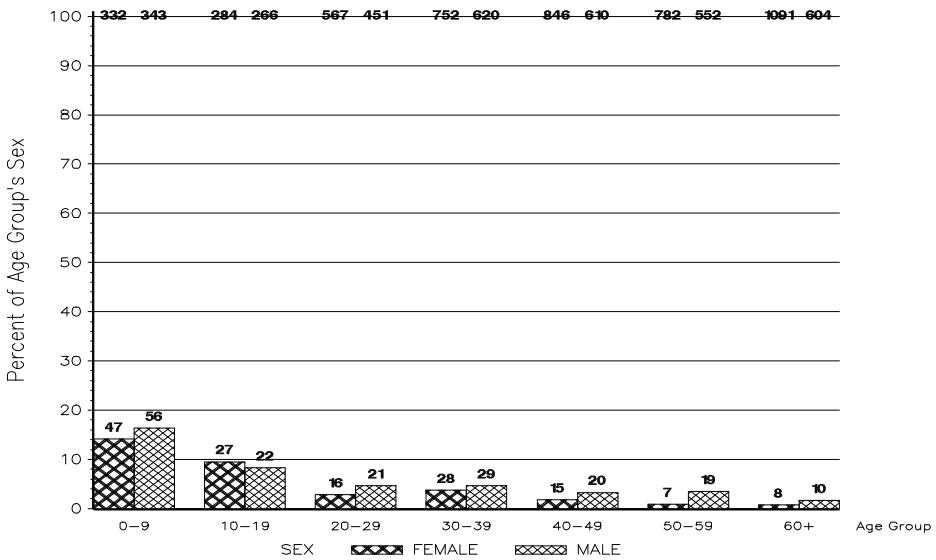
Graph 1: Percent by State (N=8206)



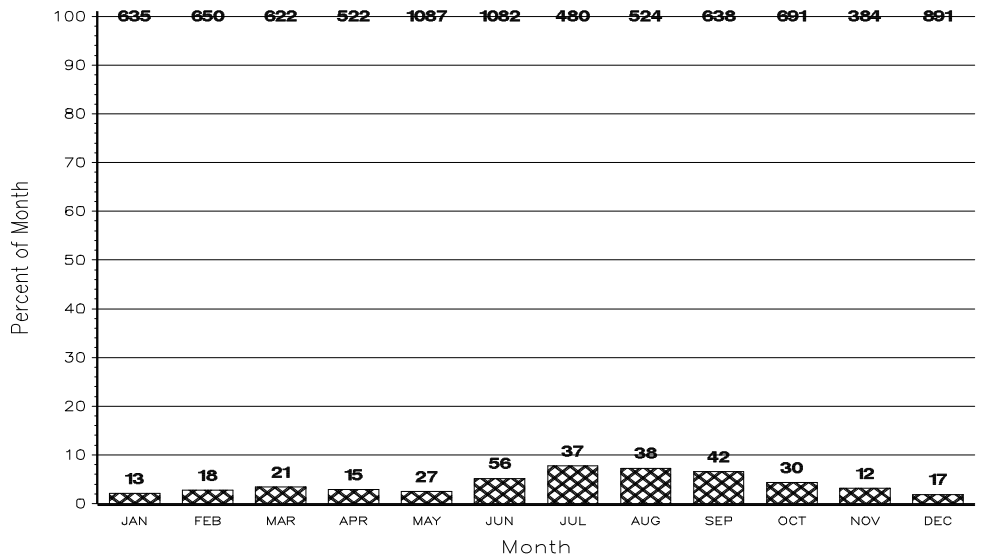
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

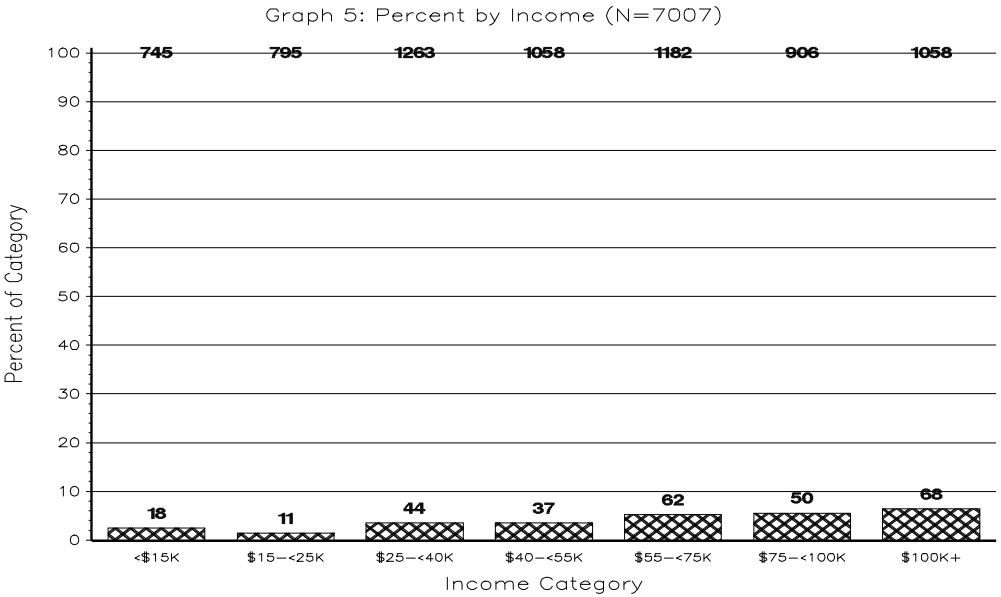


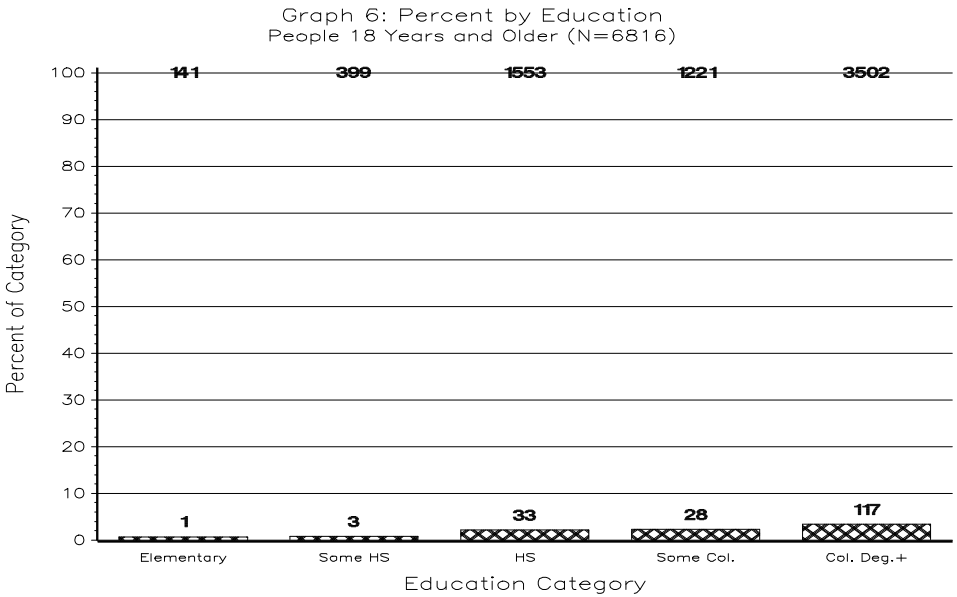
Graph 4: Percent by Month (N=8206)

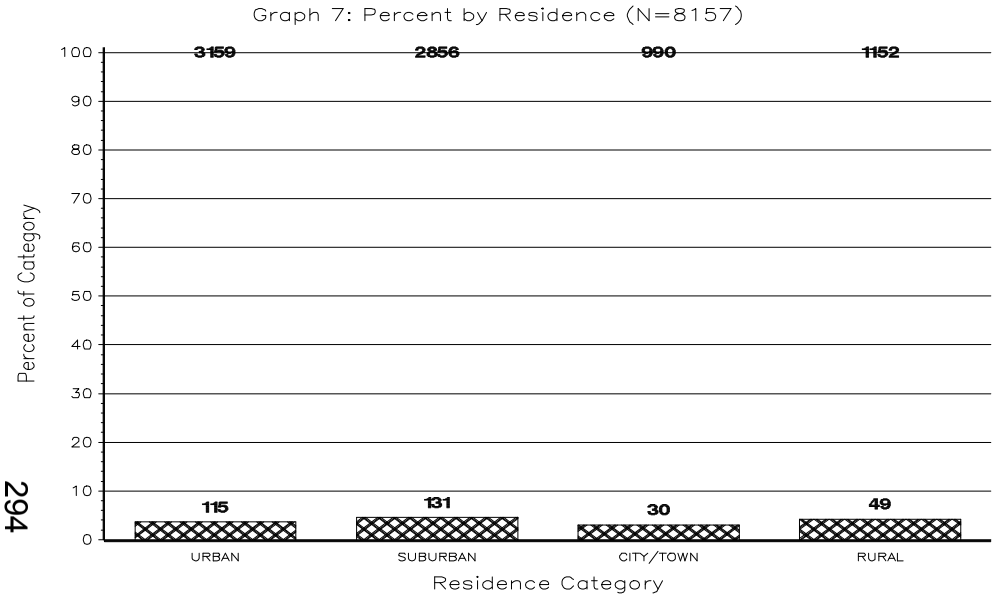


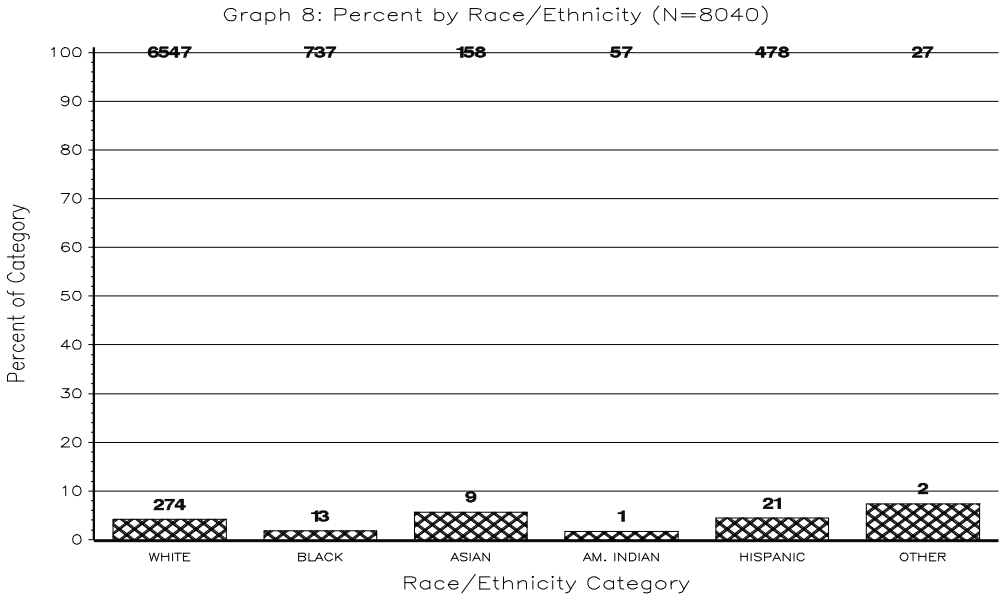
Swallowed Swimming Pool Water in the Past Month

2002 FoodNet Population Survey





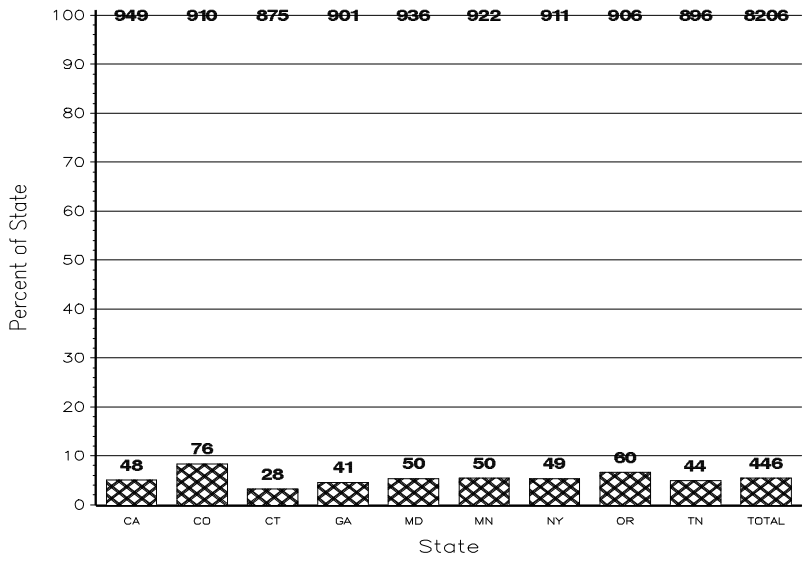




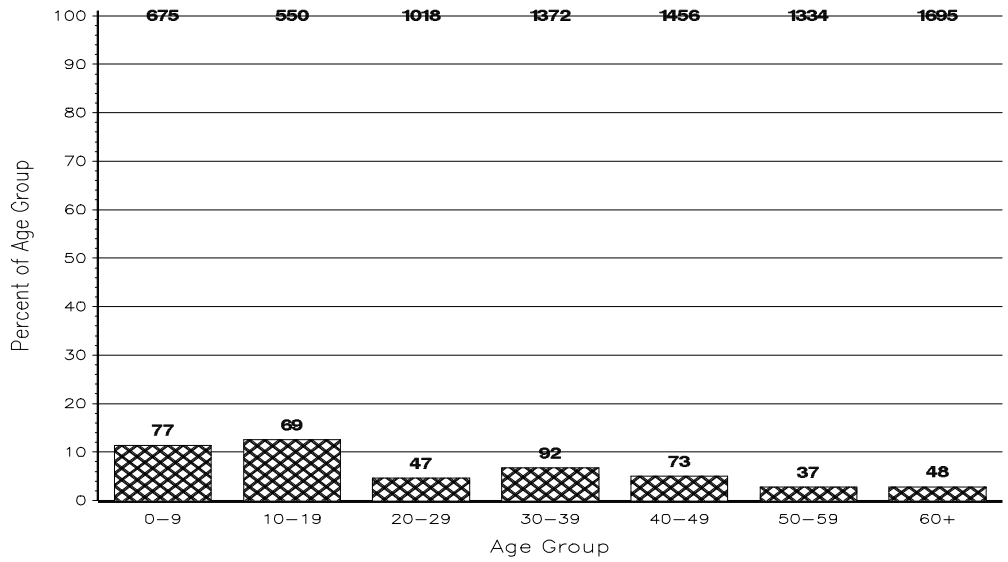
Swam in Municipal Pool in the Past Month

2002 FoodNet Population Survey

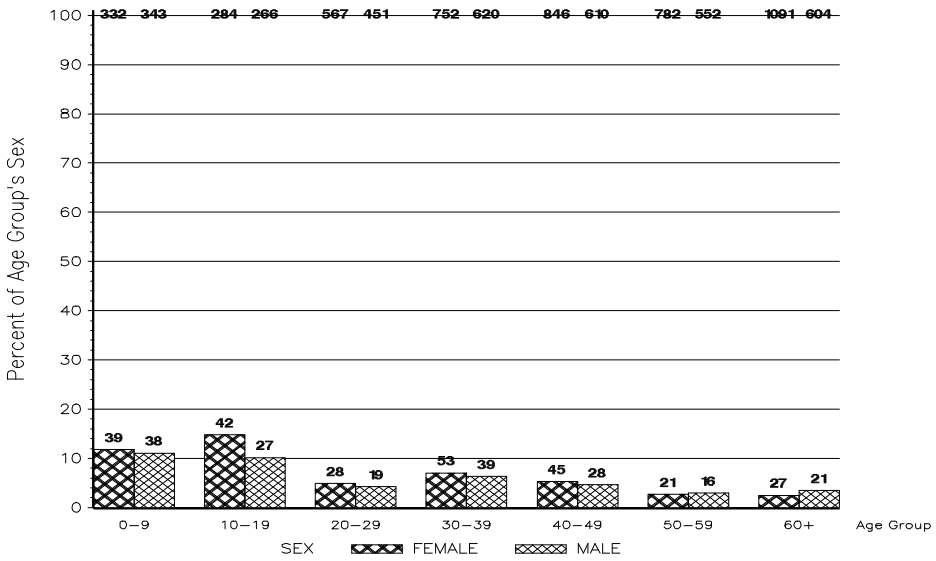
Graph 1: Percent by State (N=8206)



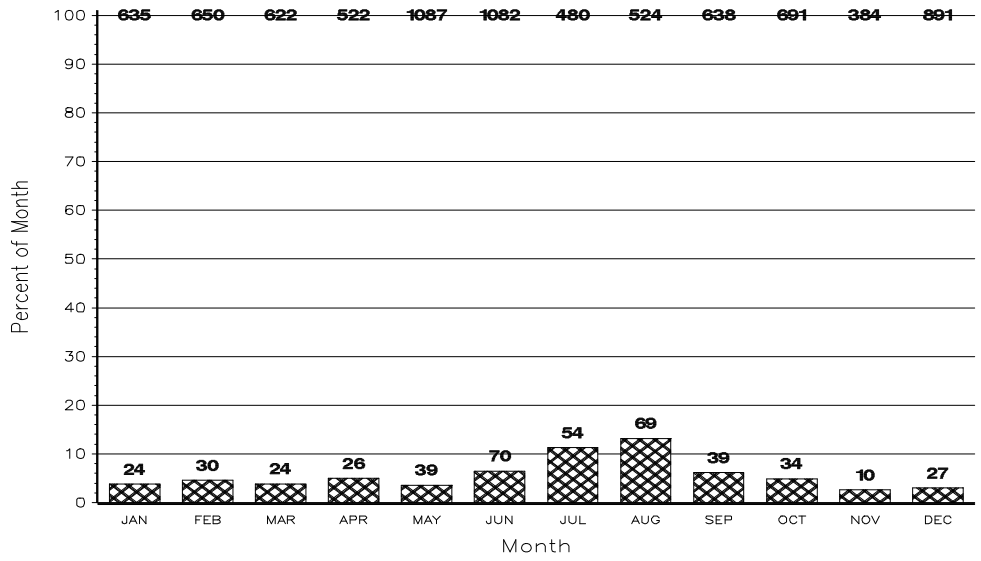
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

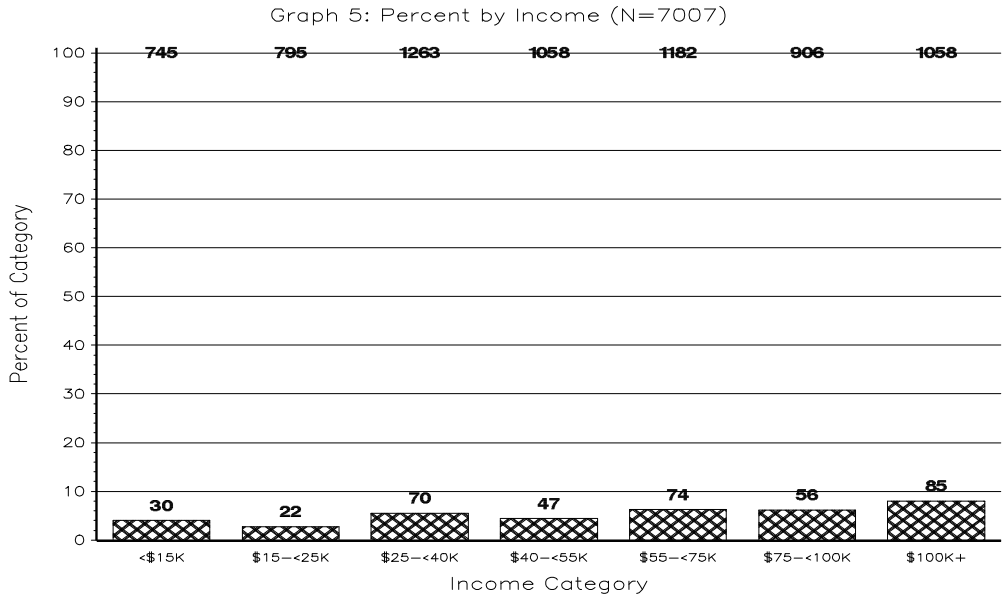


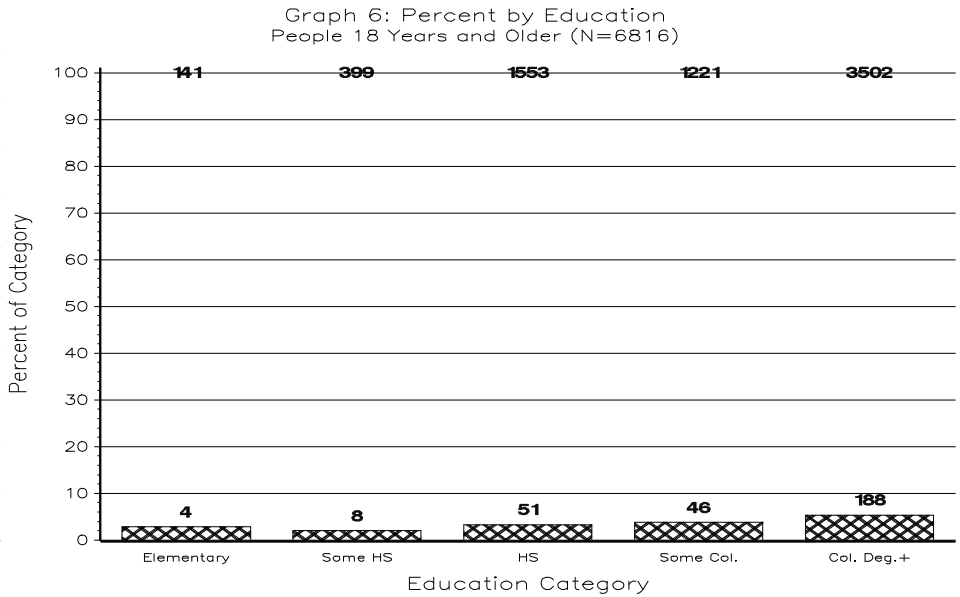
Graph 4: Percent by Month (N=8206)

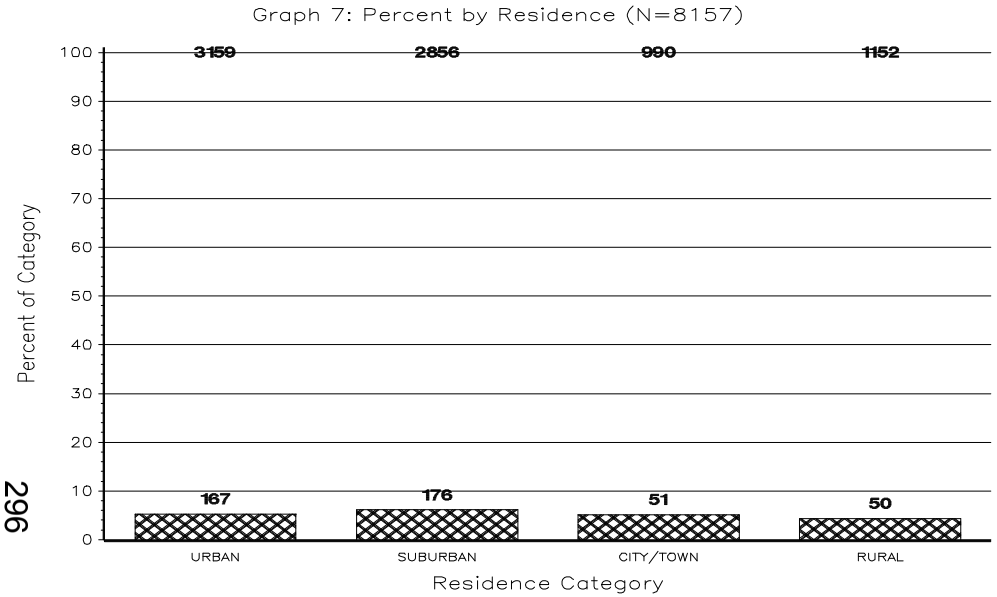


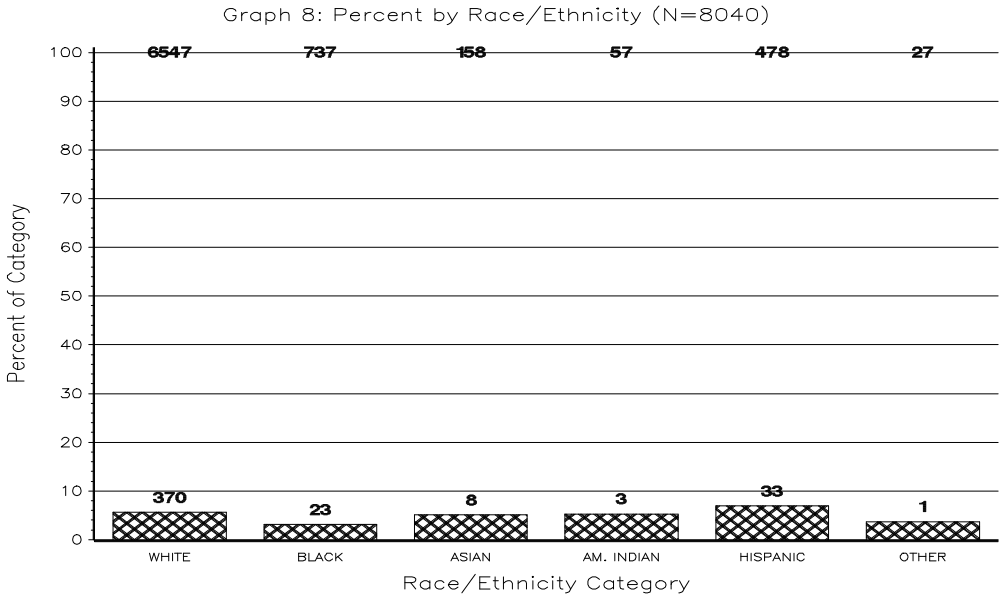
Swam in Municipal Pool in the Past Month

2002 FoodNet Population Survey





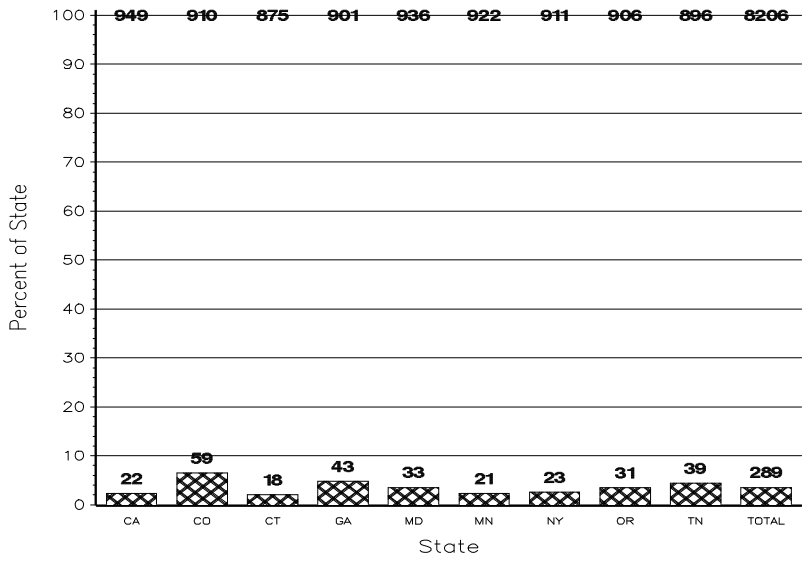




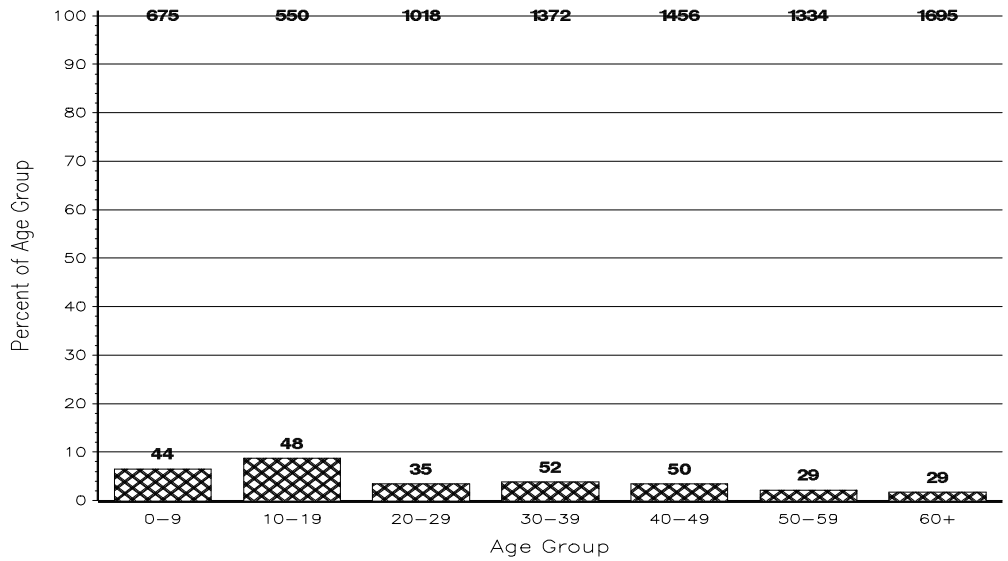
Swam in Apartment/Condo Pool in the Past Month

2002 FoodNet Population Survey

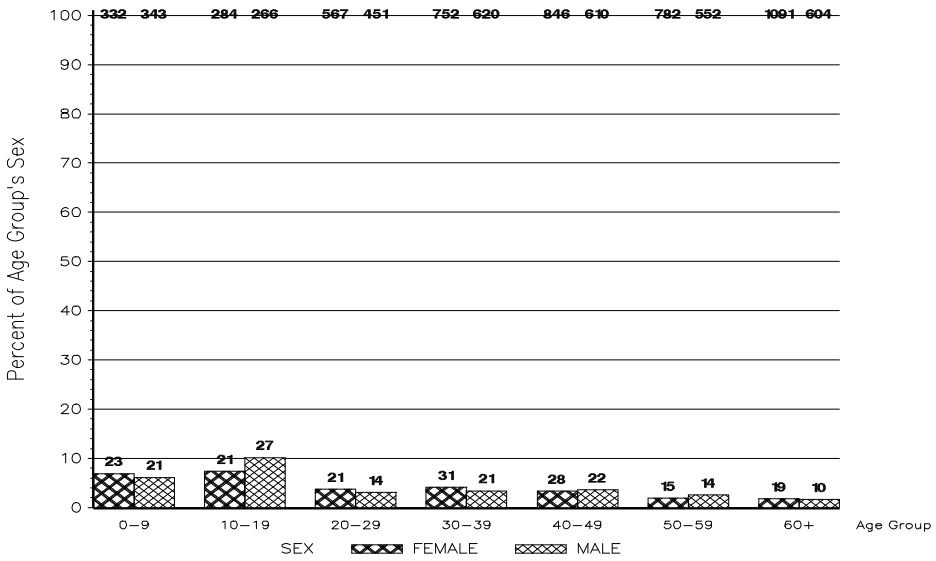
Graph 1: Percent by State (N=8206)



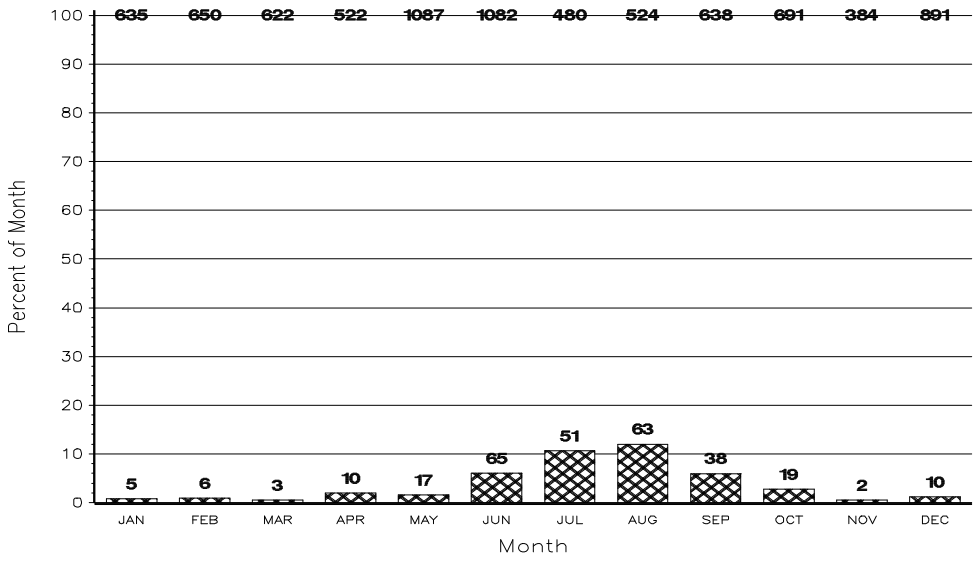
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

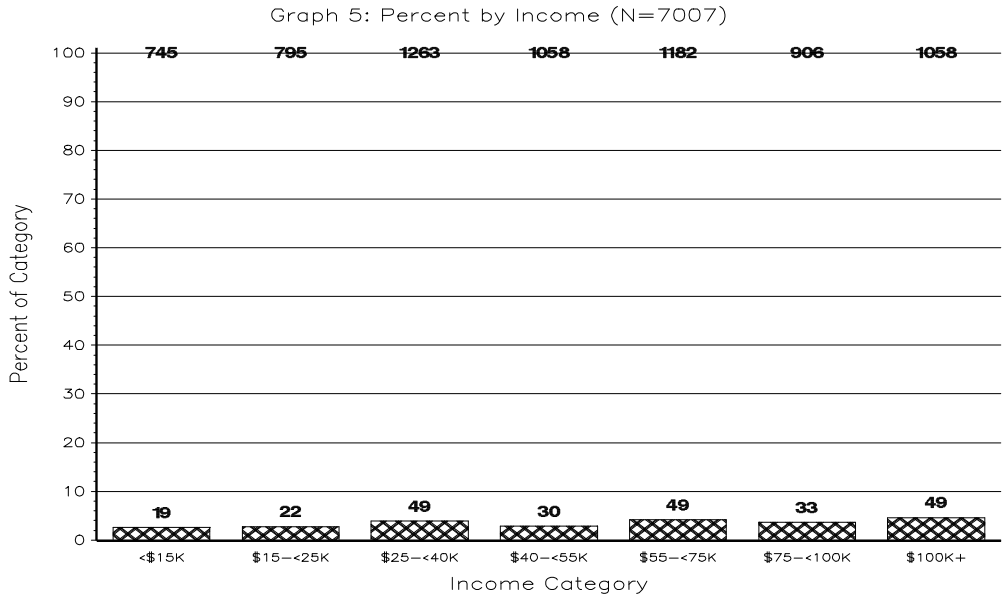


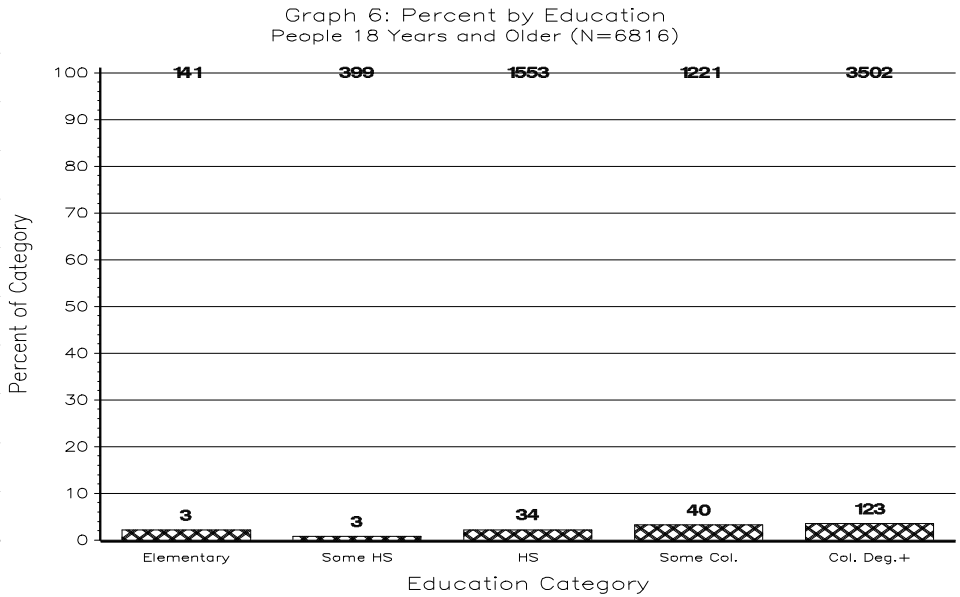
Graph 4: Percent by Month (N=8206)

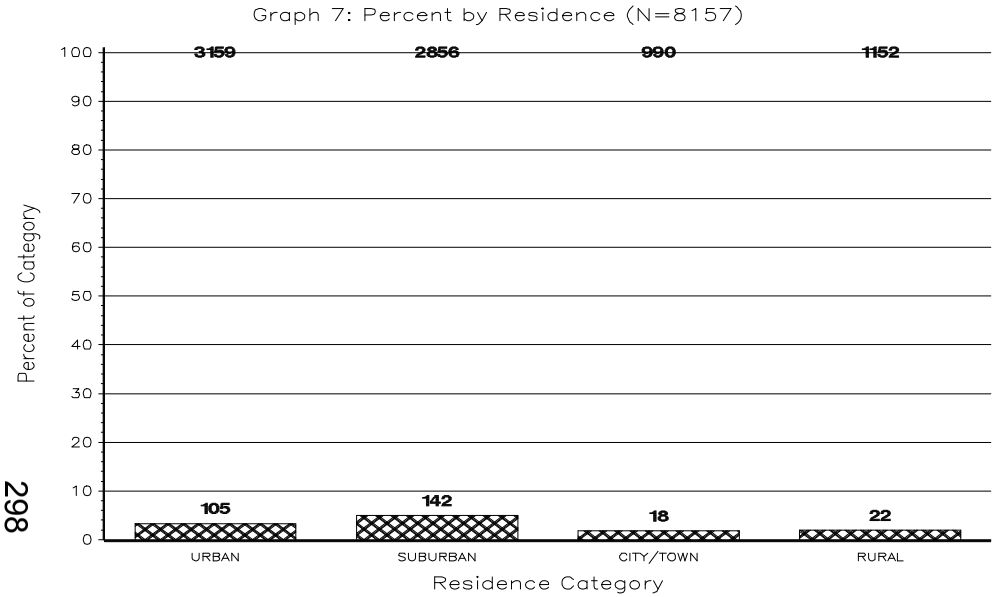


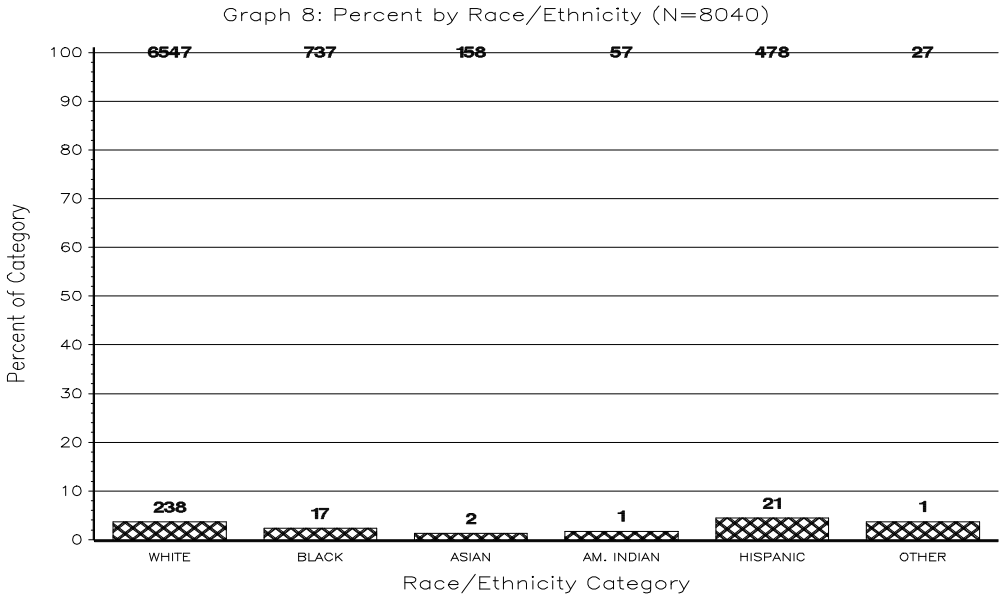
Swam in Apartment/Condo Pool in the Past Month

2002 FoodNet Population Survey





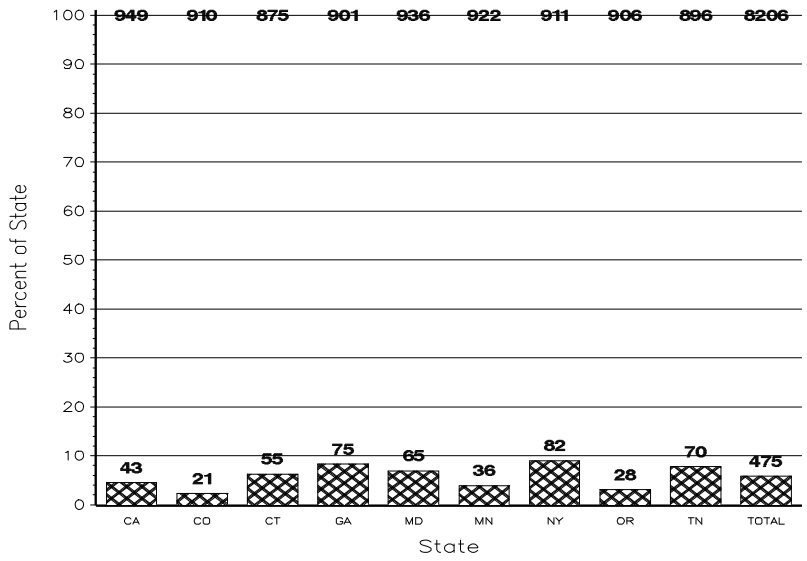




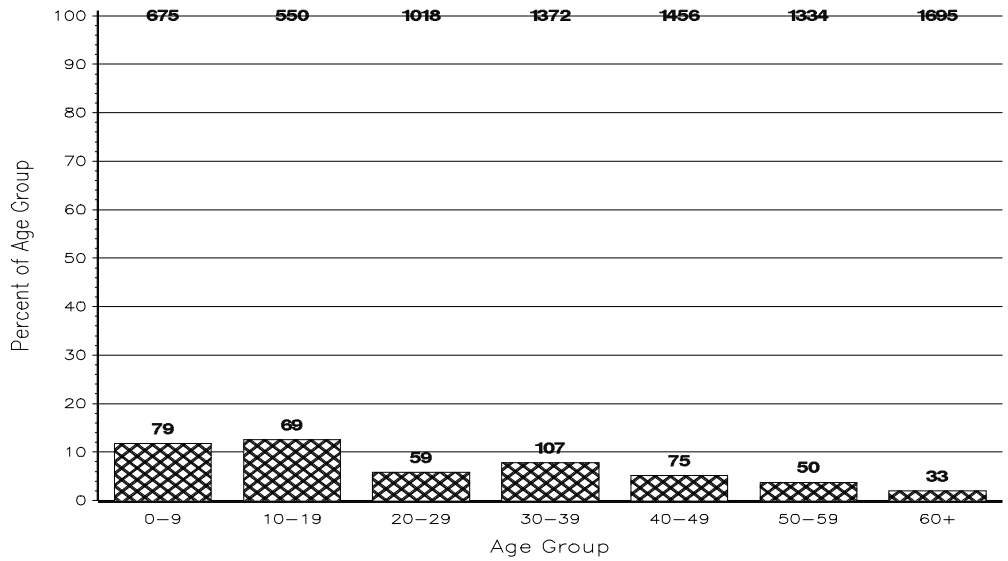
Swam in Private Home Pool in the Past Month

2002 FoodNet Population Survey

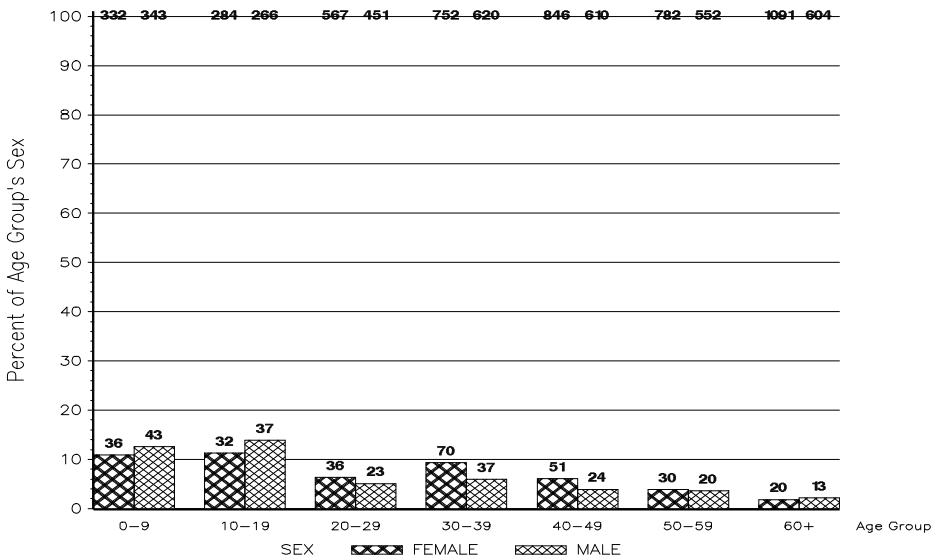
Graph 1: Percent by State (N=8206)



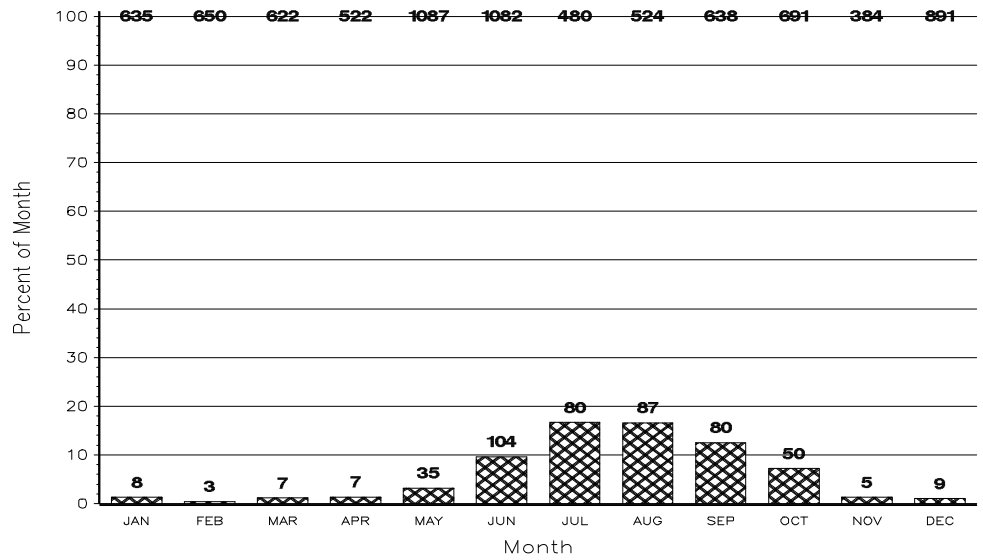
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

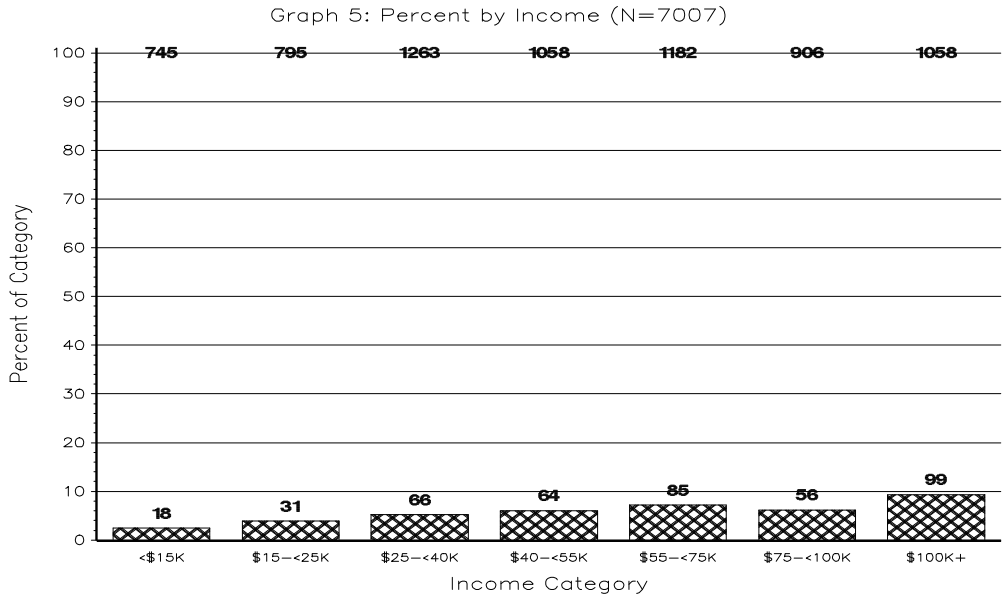


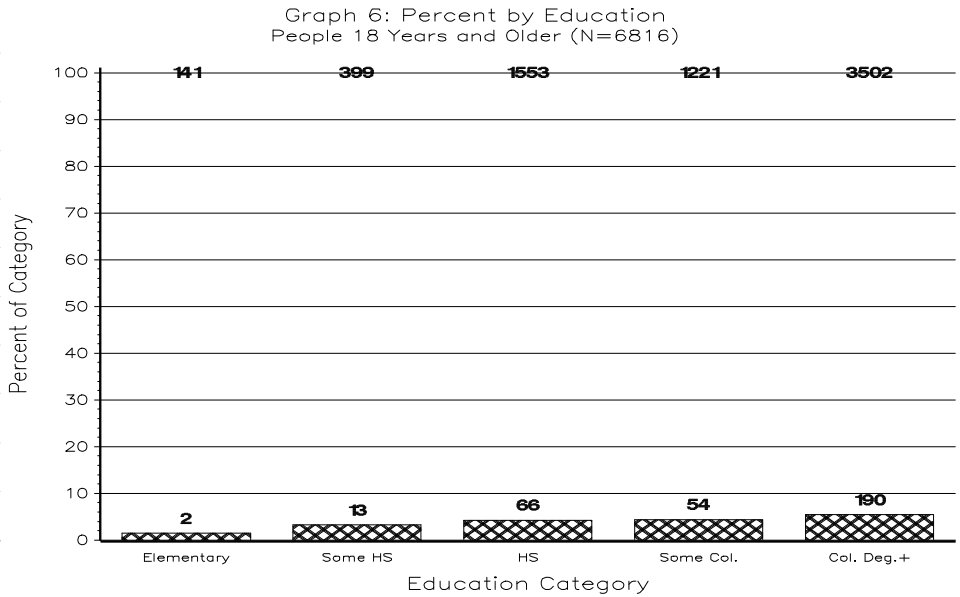
Graph 4: Percent by Month (N=8206)

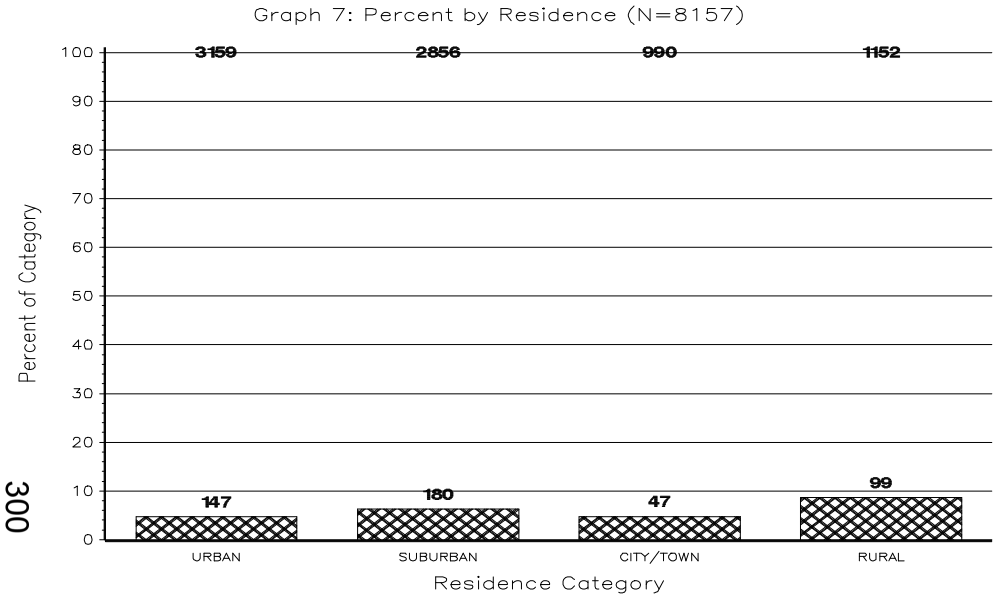


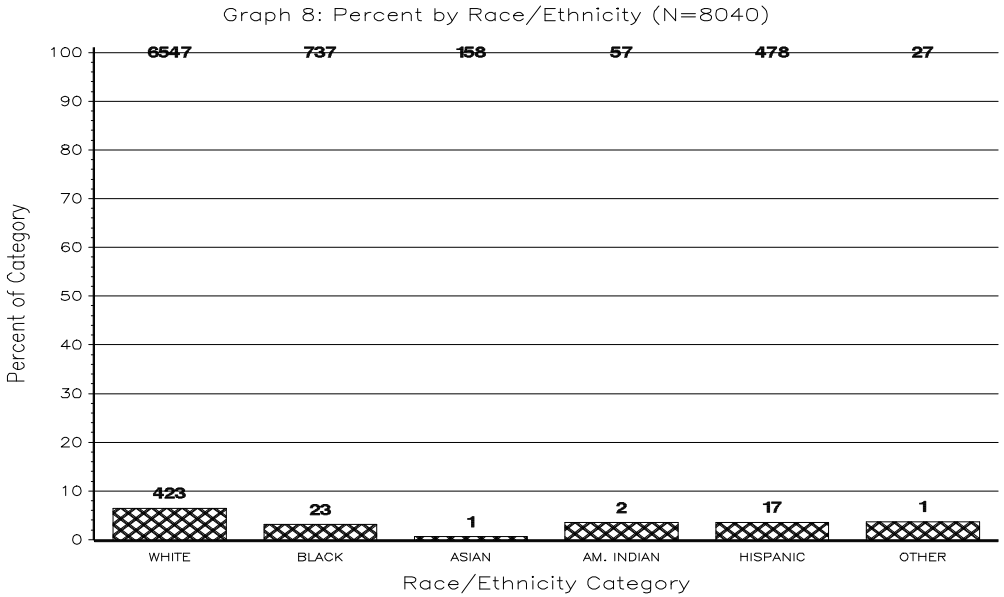
Swam in Private Home Pool in the Past Month

2002 FoodNet Population Survey





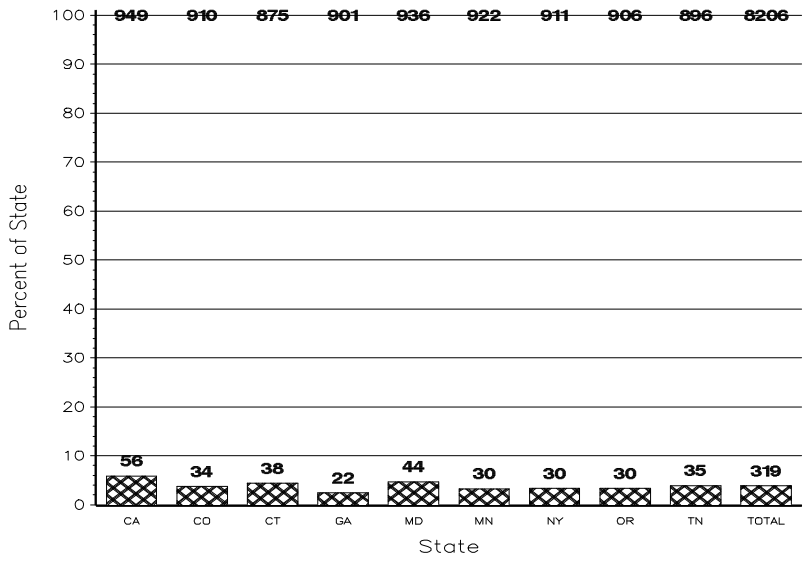




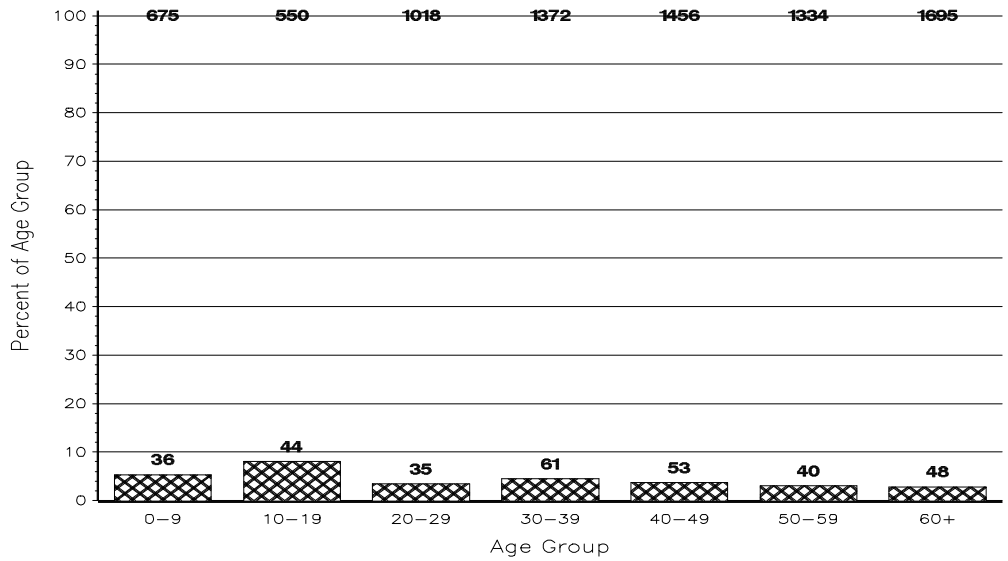
Swam in Private Club Pool in the Past Month

2002 FoodNet Population Survey

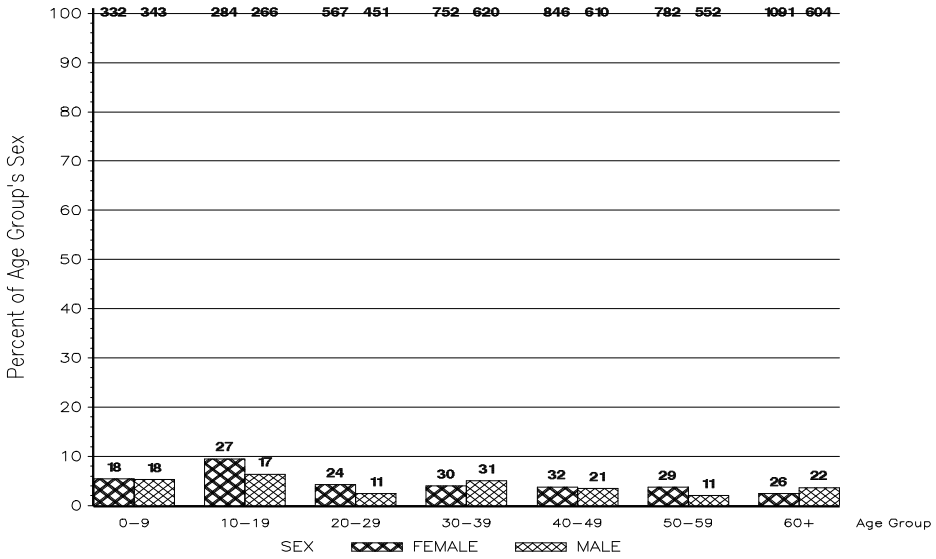
Graph 1: Percent by State (N=8206)



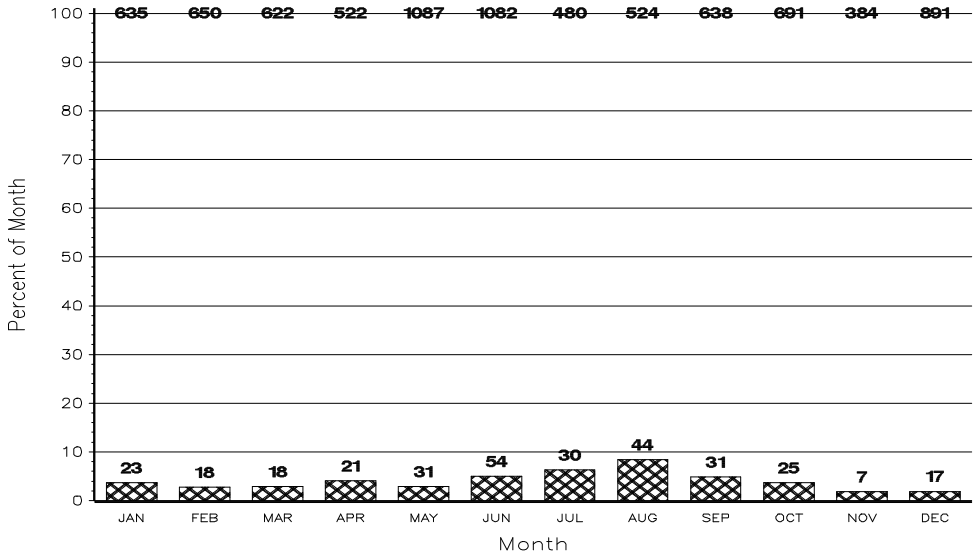
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)



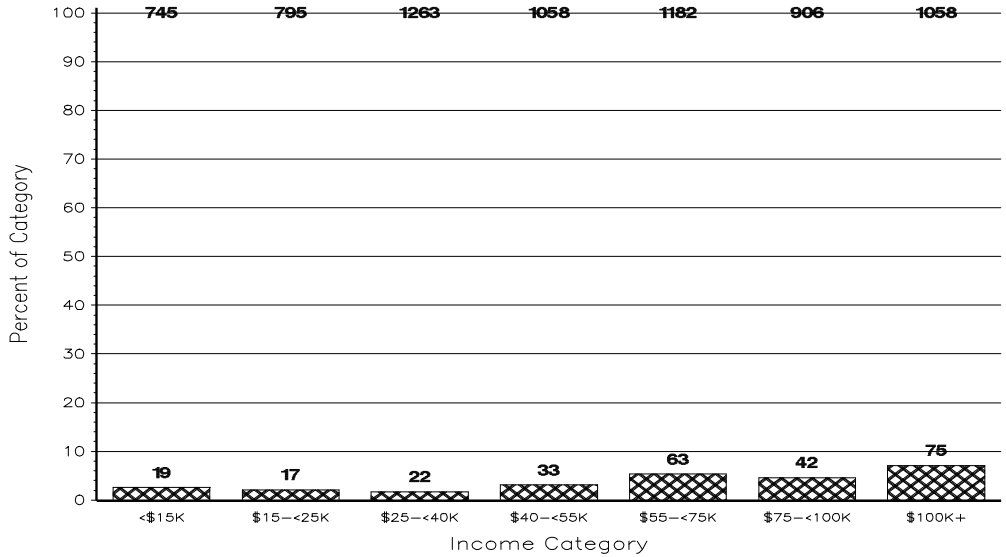
Graph 4: Percent by Month (N=8206)



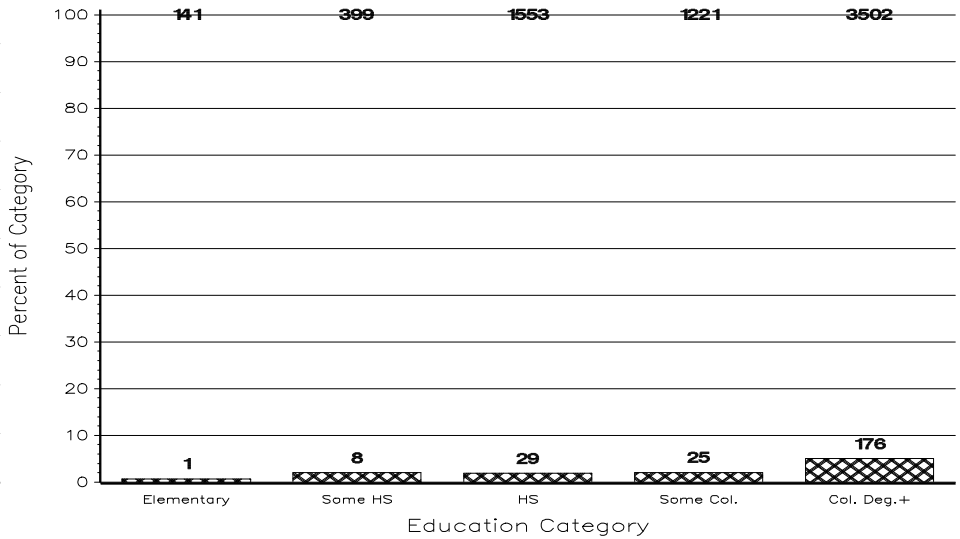
Swam in Private Club Pool in the Past Month

2002 FoodNet Population Survey

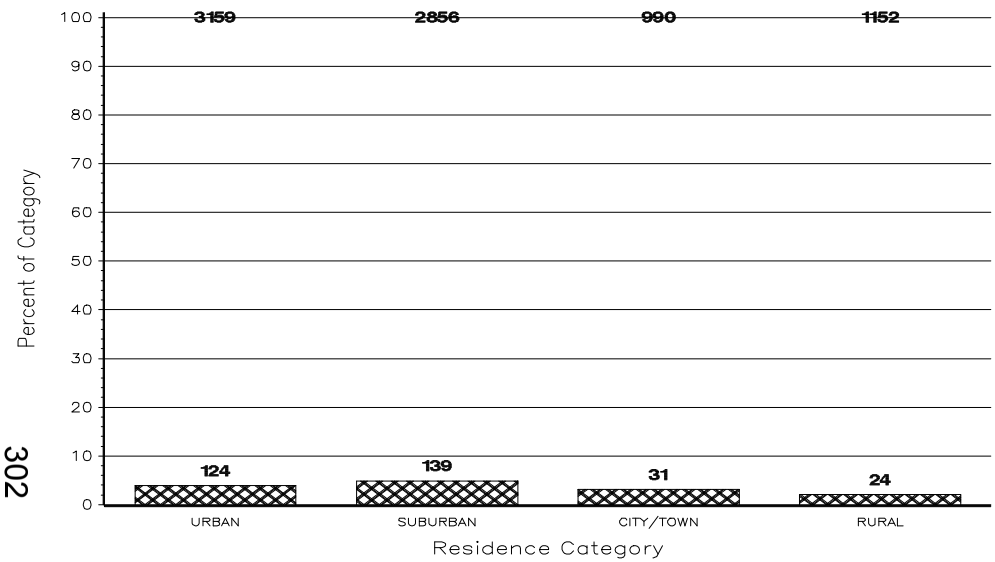
Graph 5: Percent by Income (N=7007)



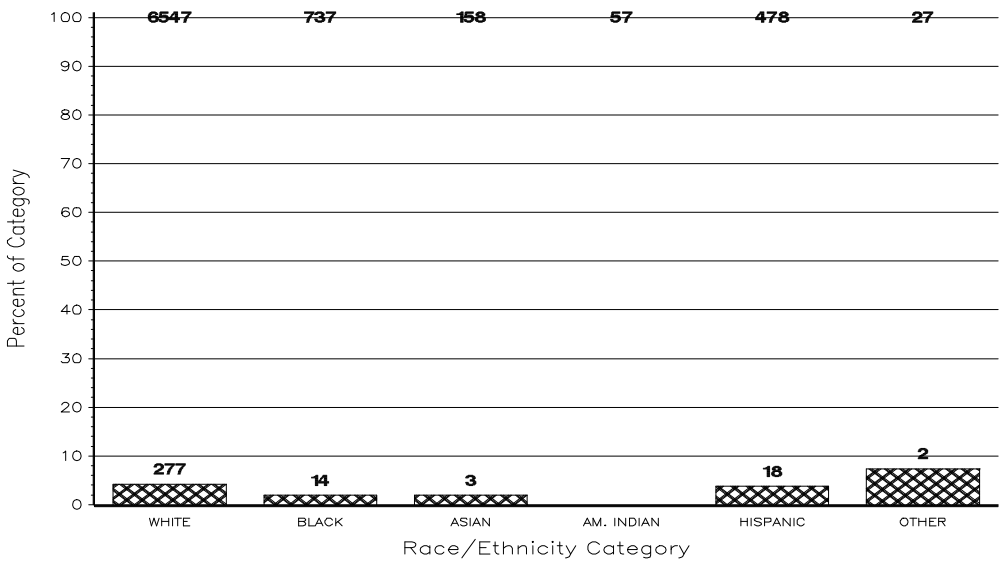
Graph 6: Percent by Education
People 18 Years and Older (N=6816)



Graph 7: Percent by Residence (N=8157)



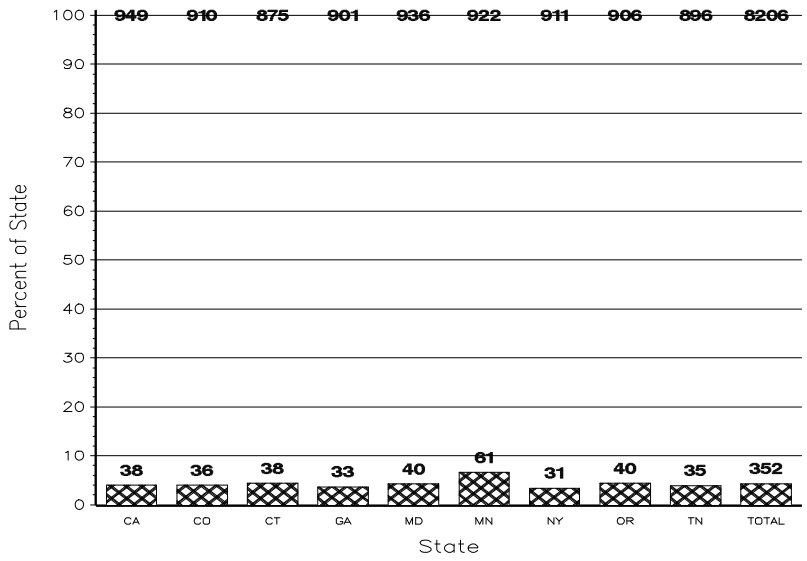
Graph 8: Percent by Race/Ethnicity (N=8040)



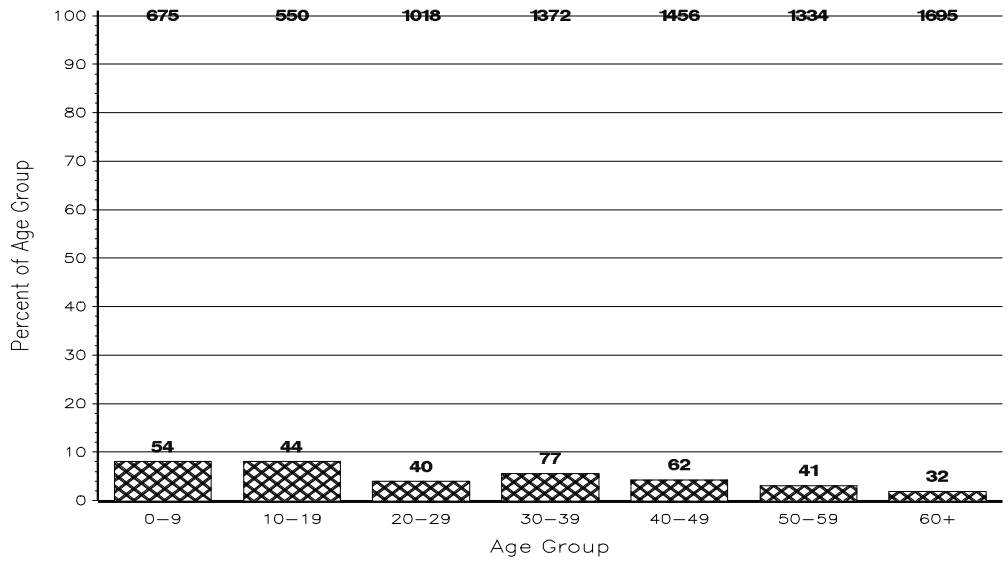
Swam in Hotel/Resort Pool in the Past Month

2002 FoodNet Population Survey

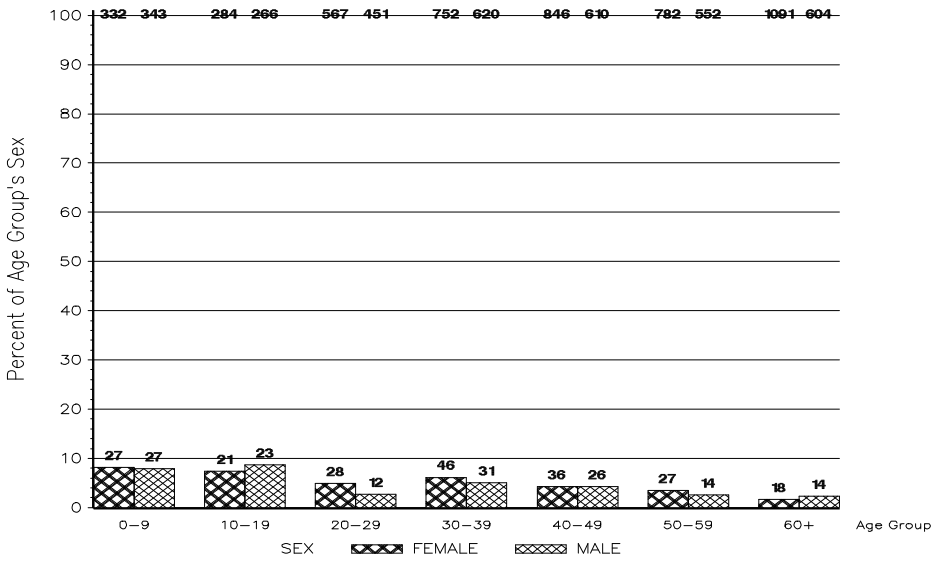
Graph 1: Percent by State (N=8206)



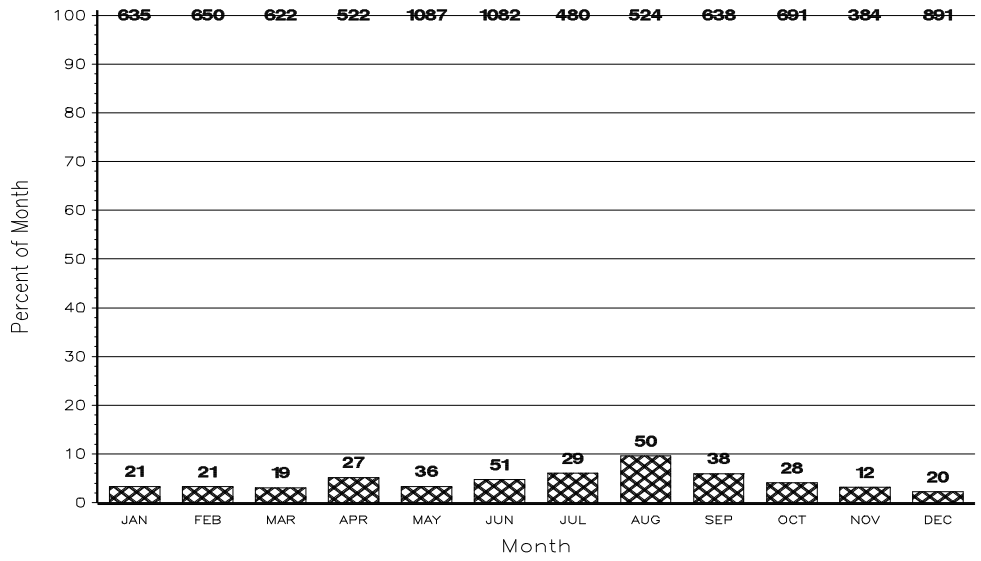
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

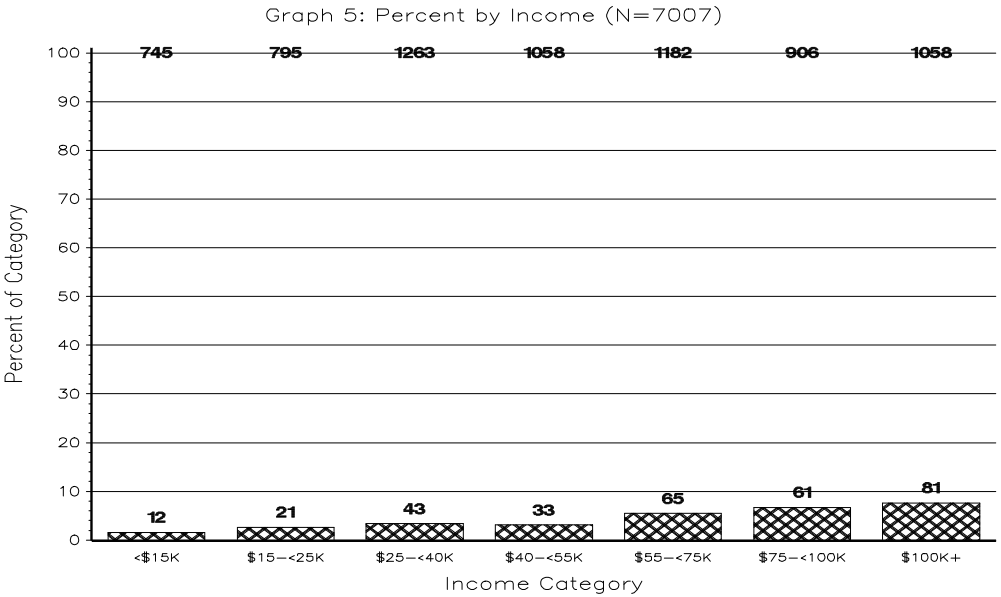


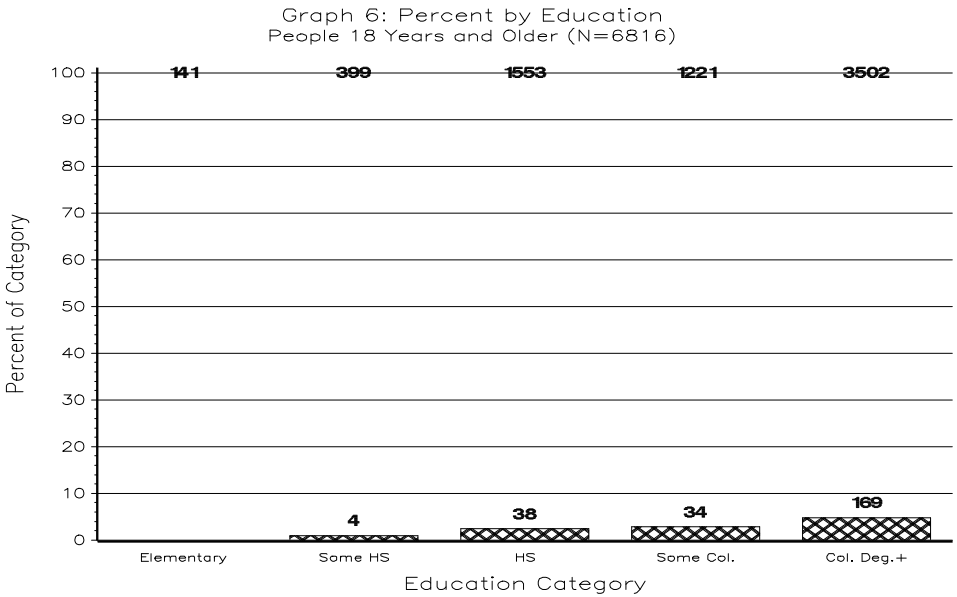
Graph 4: Percent by Month (N=8206)

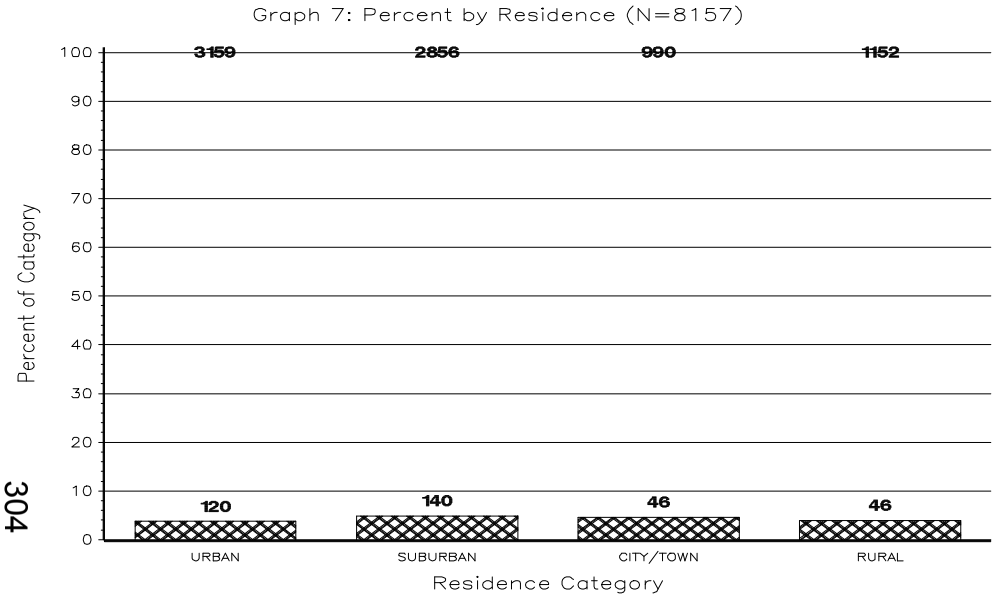


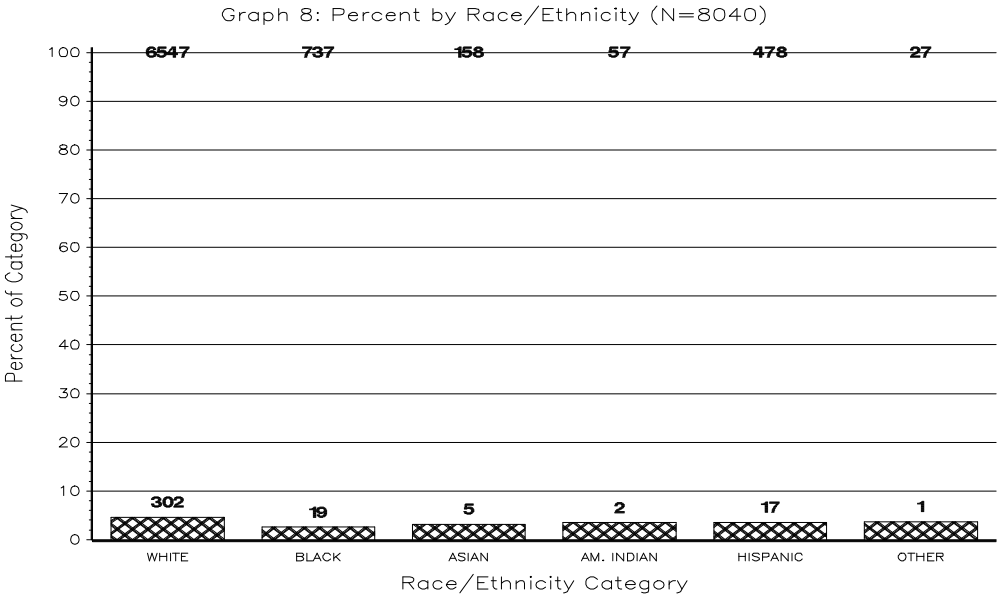
Swam in Hotel/Resort Pool in the Past Month

2002 FoodNet Population Survey





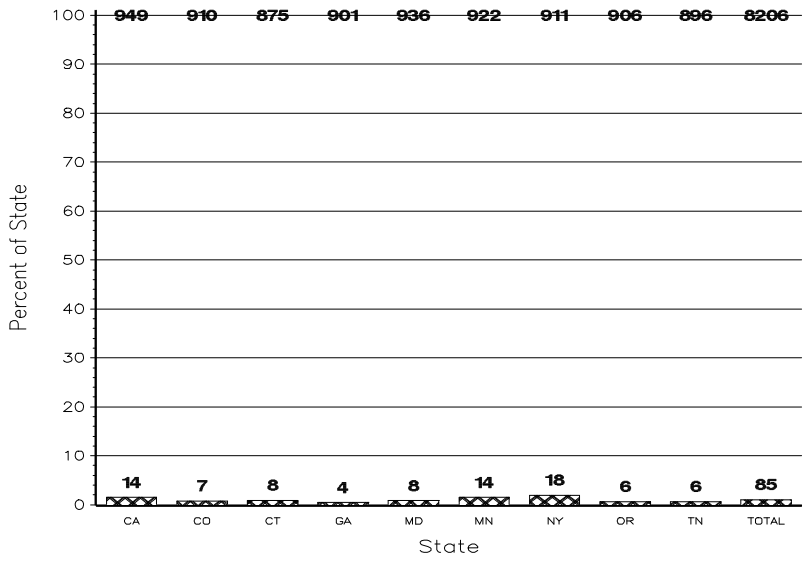




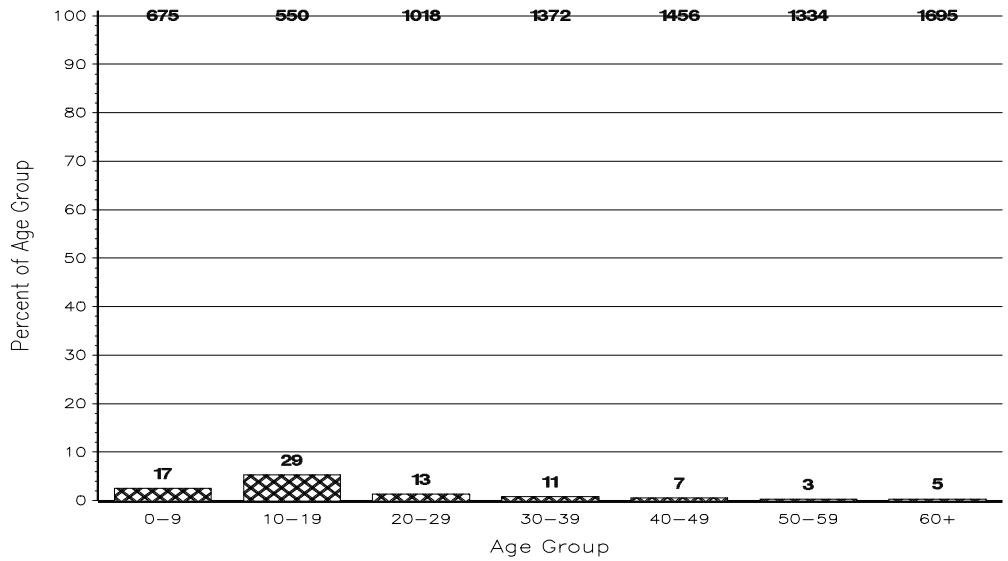
Swam in School/College/University Pool in the Past Month

2002 FoodNet Population Survey

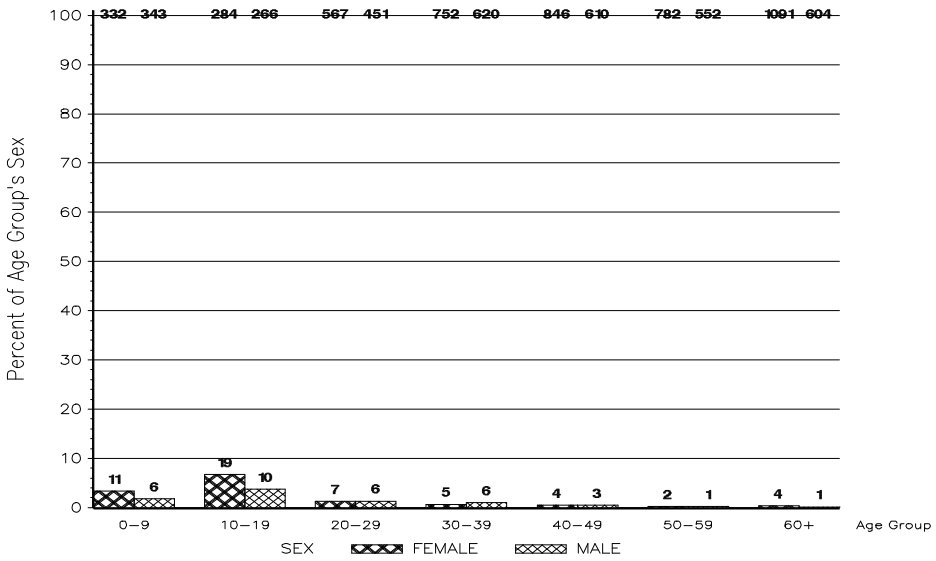
Graph 1: Percent by State (N=8206)



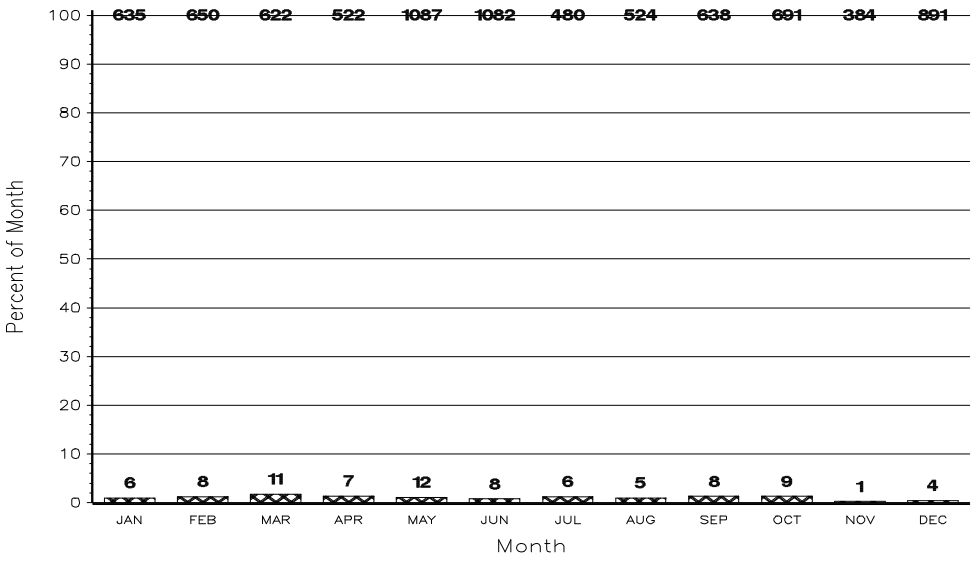
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

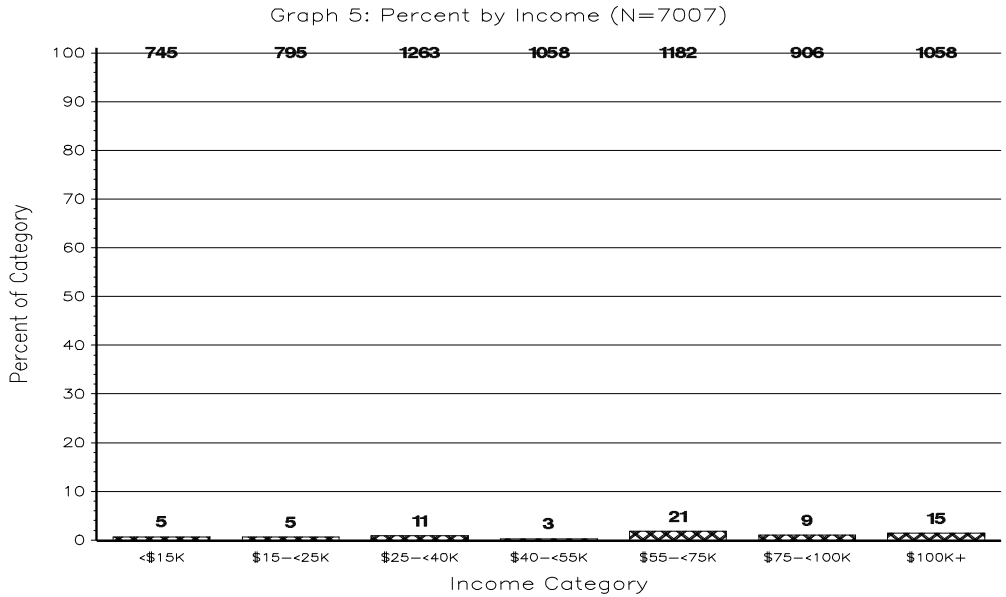


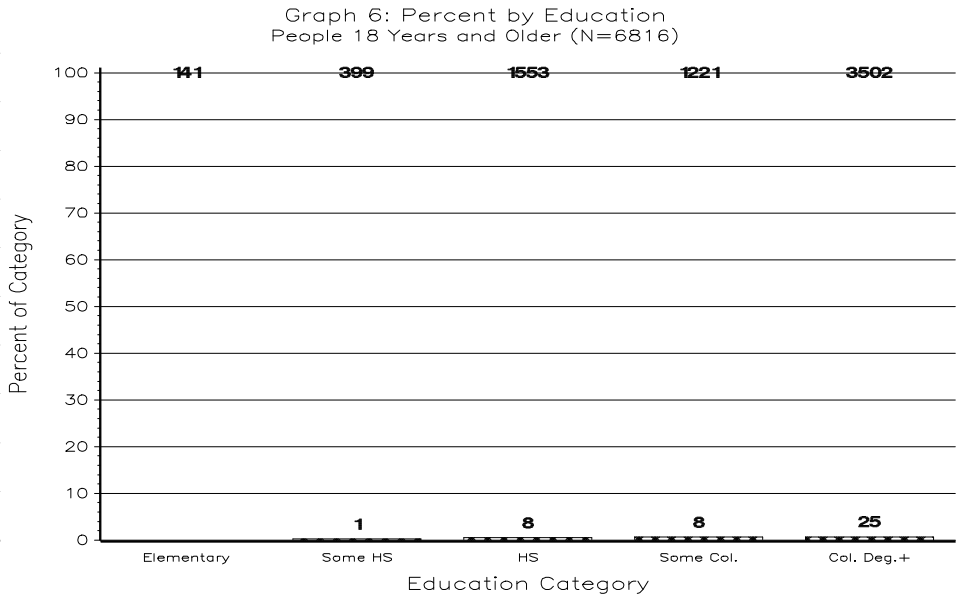
Graph 4: Percent by Month (N=8206)

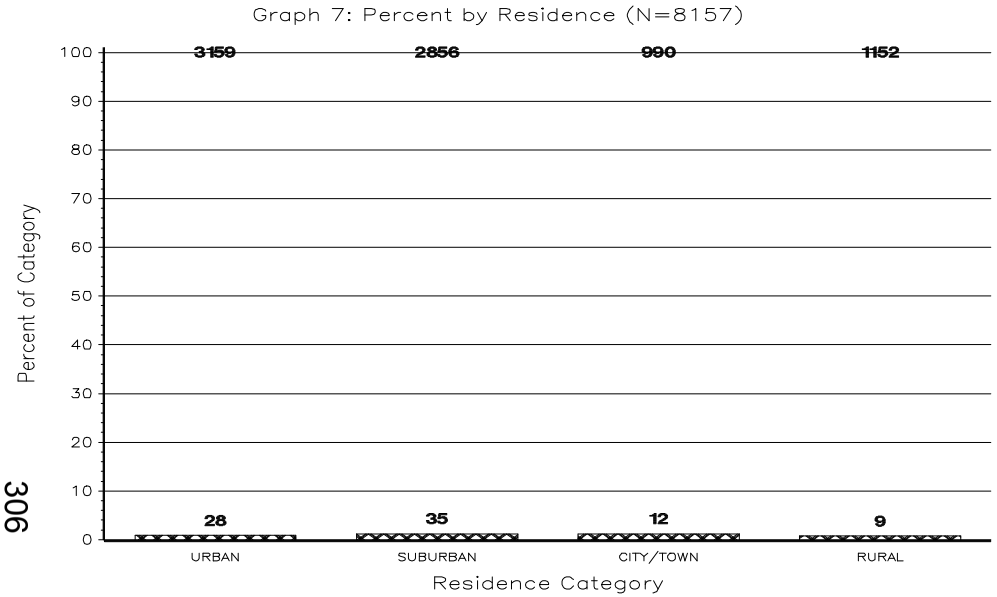


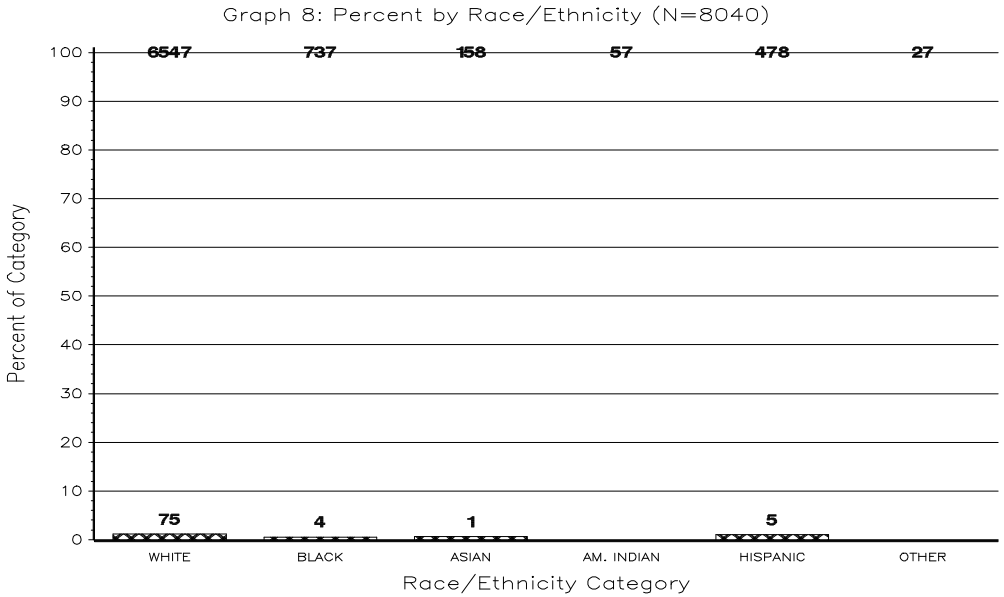
Swam in School/College/University Pool in the Past Month

2002 FoodNet Population Survey





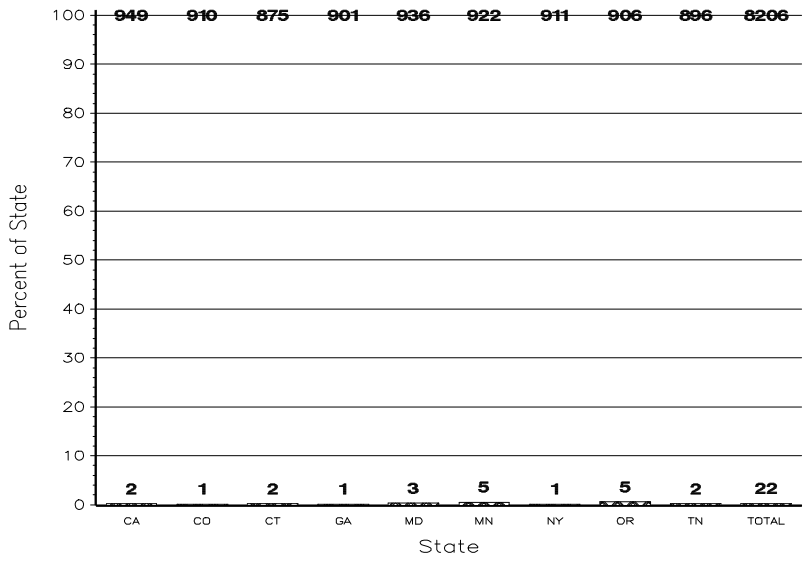




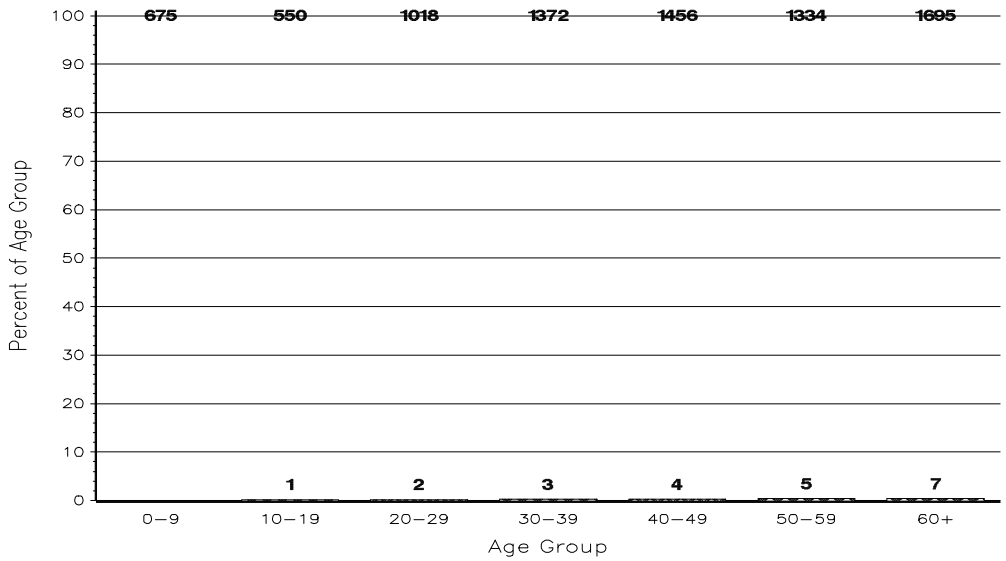
Swam in Hospital/Therapy Pool in the Past Month

2002 FoodNet Population Survey

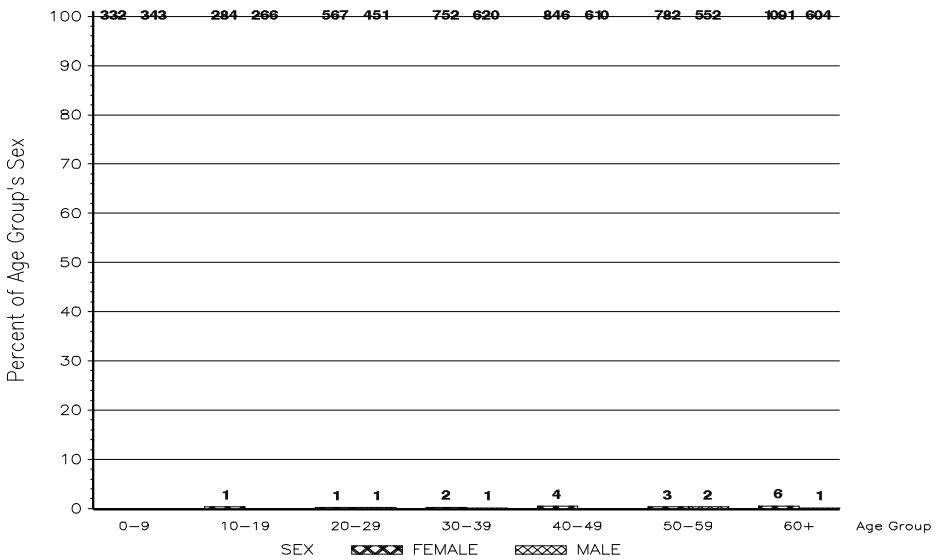
Graph 1: Percent by State (N=8206)



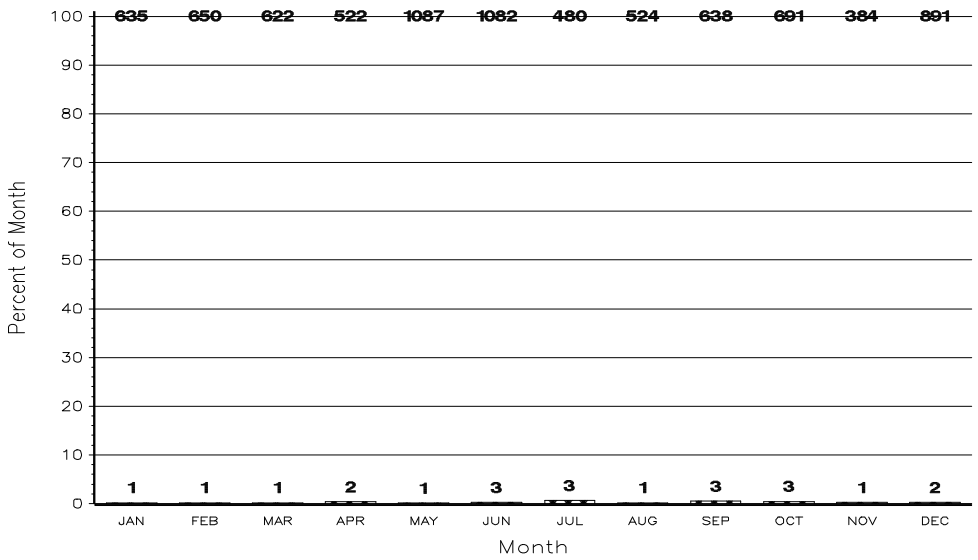
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

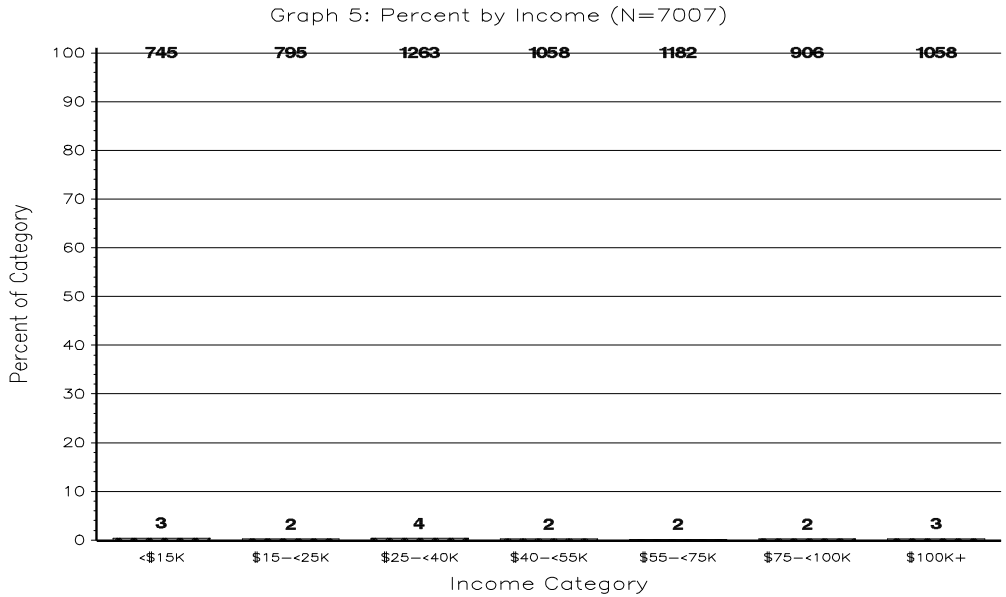


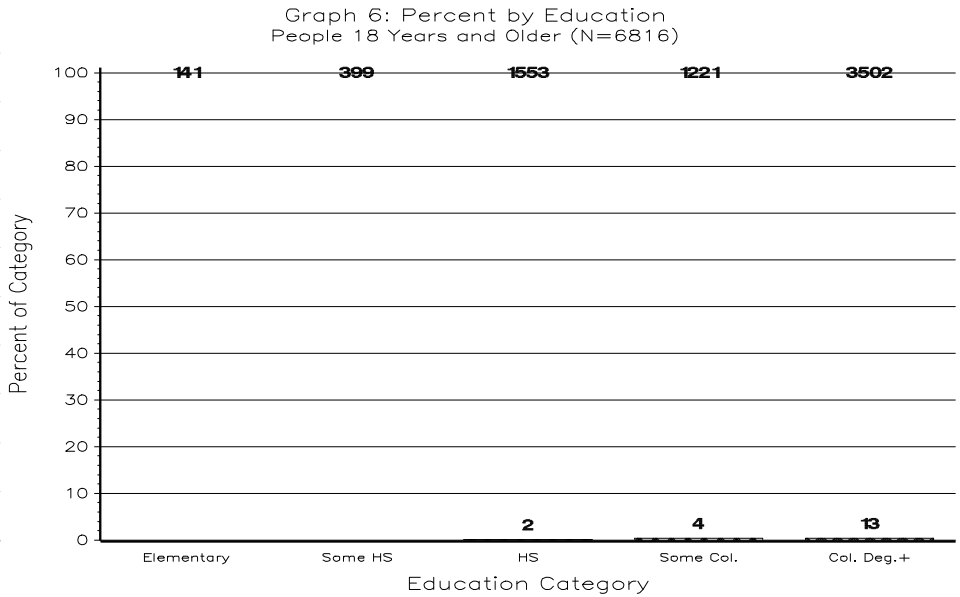
Graph 4: Percent by Month (N=8206)

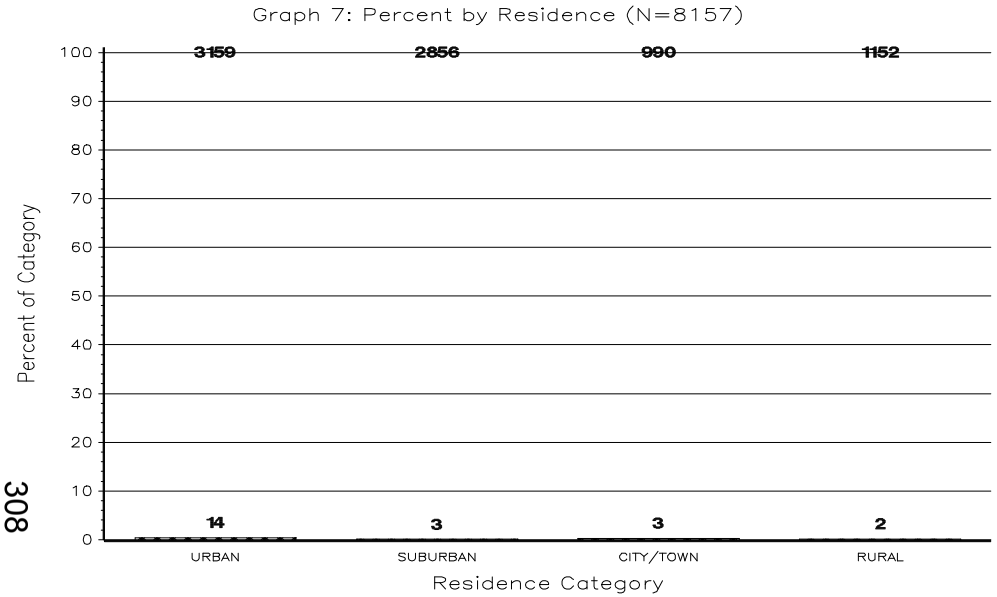


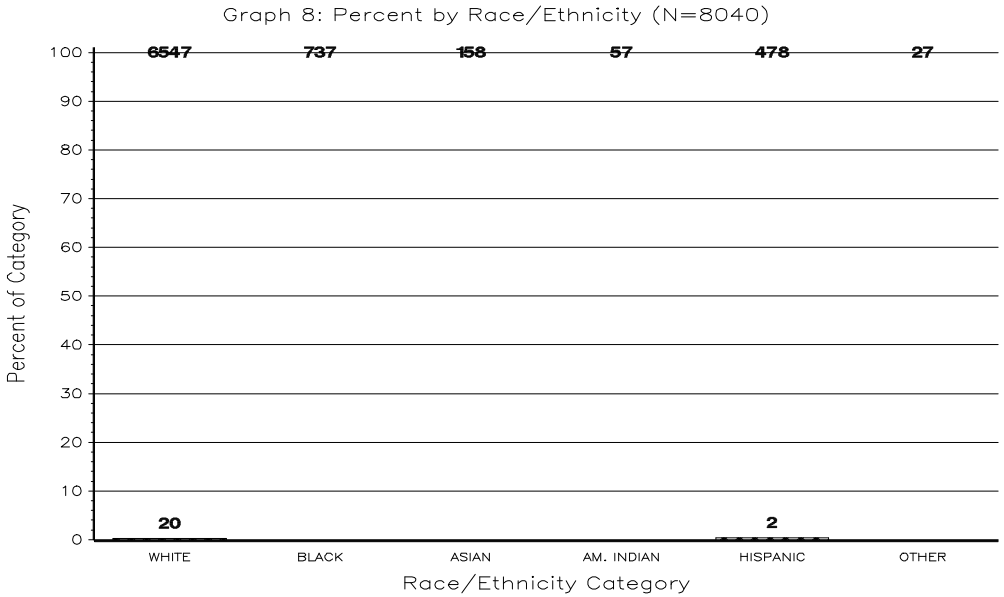
Swam in Hospital/Therapy Pool in the Past Month

2002 FoodNet Population Survey





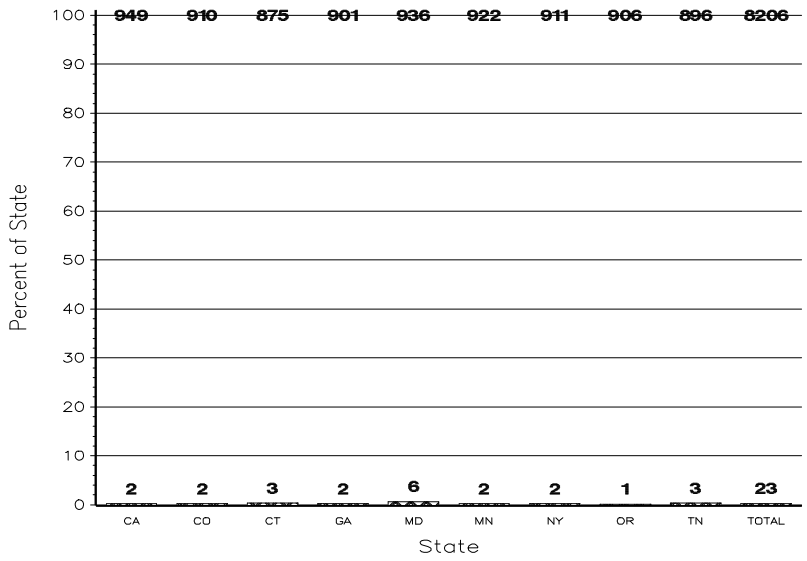




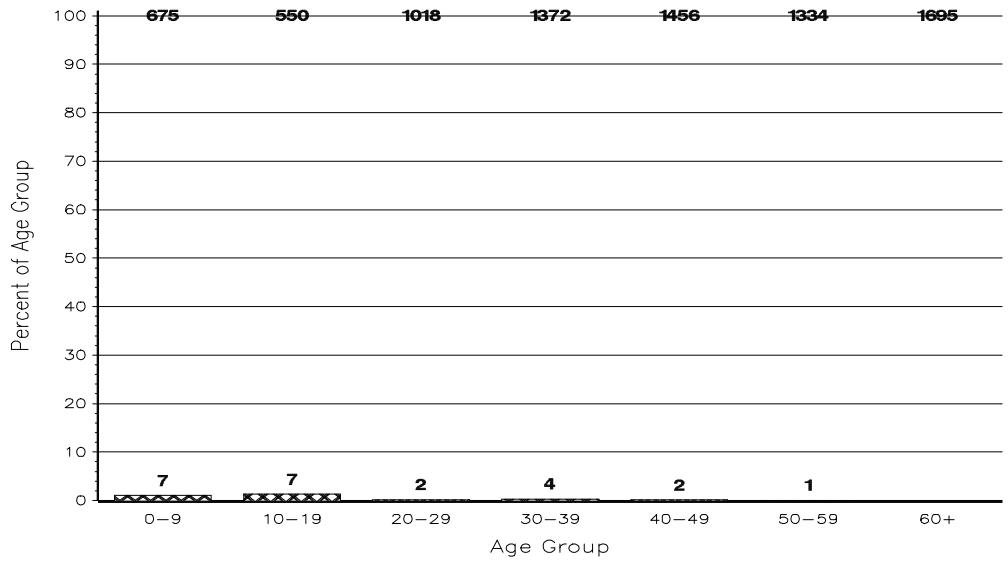
Swam in Camp Pool in the Past Month

2002 FoodNet Population Survey

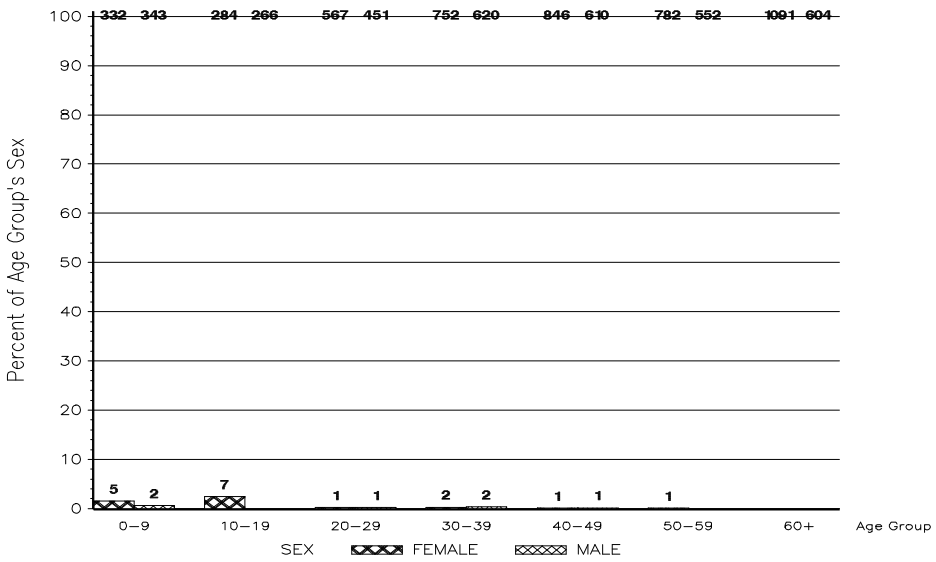
Graph 1: Percent by State (N=8206)



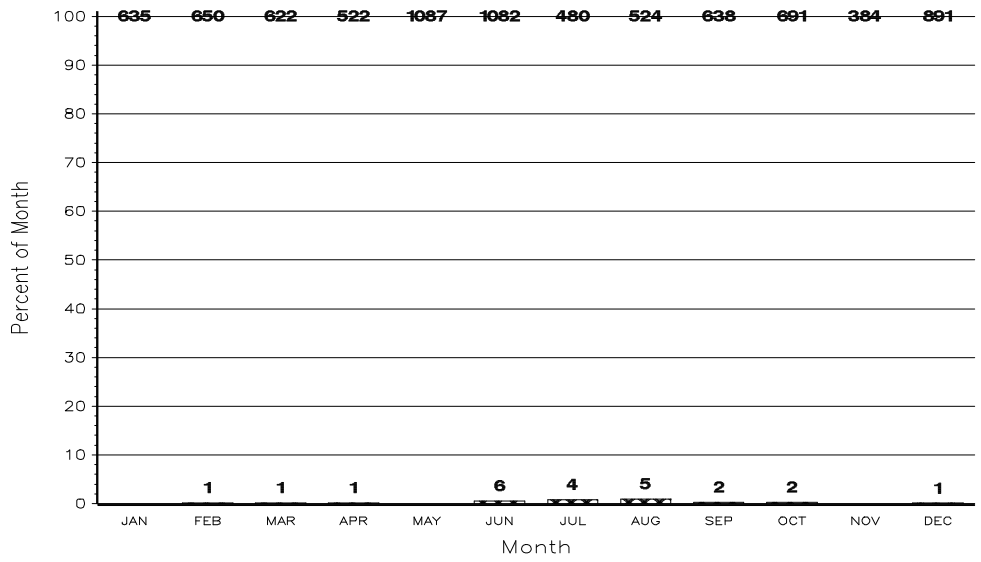
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

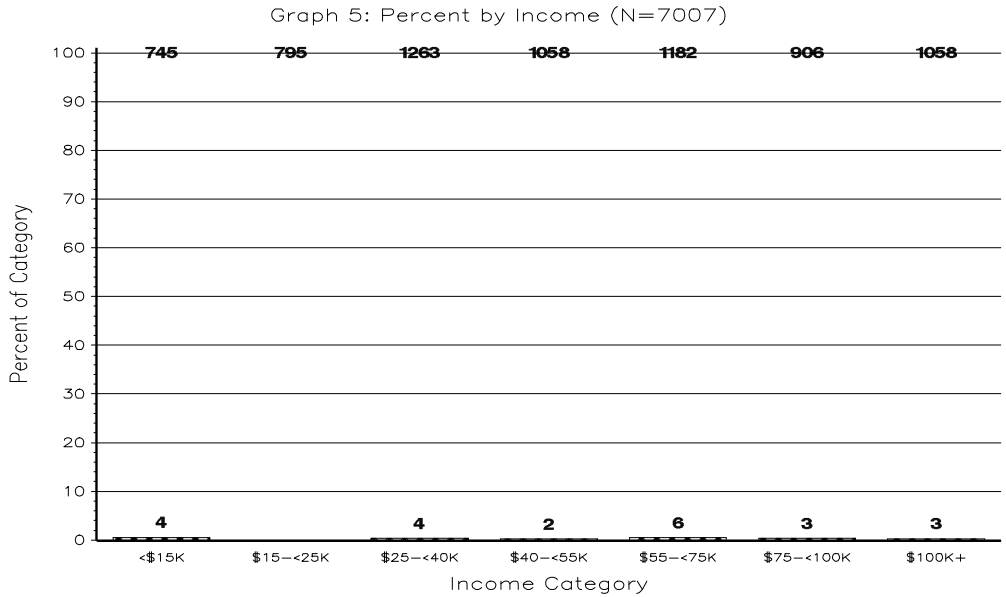


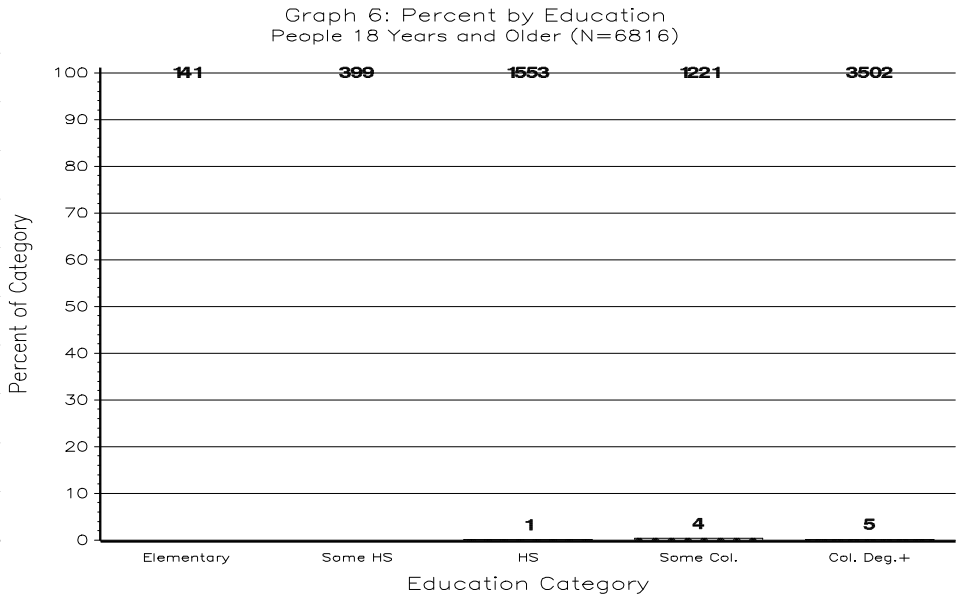
Graph 4: Percent by Month (N=8206)

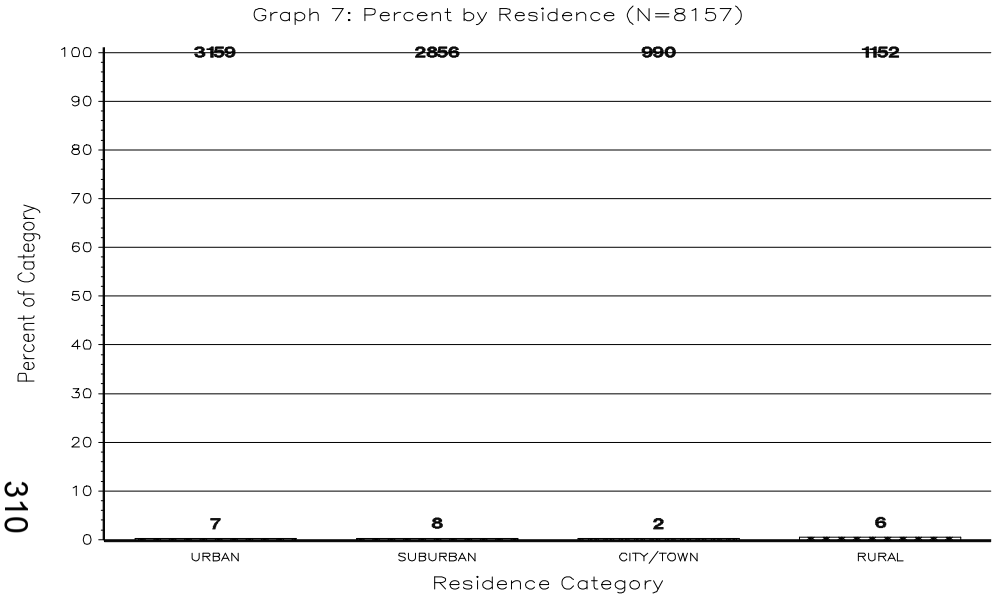


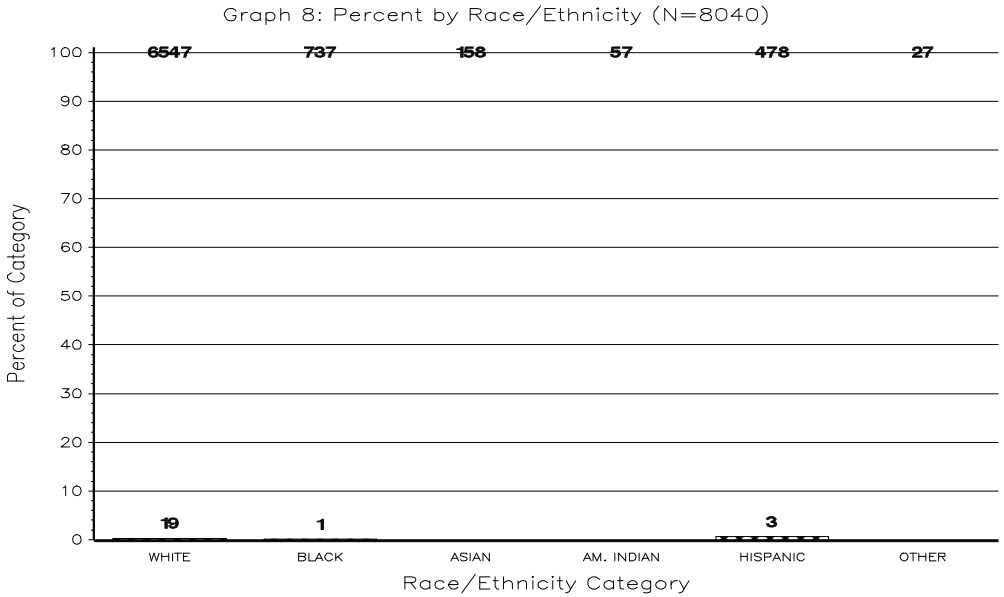
Swam in Camp Pool in the Past Month

2002 FoodNet Population Survey





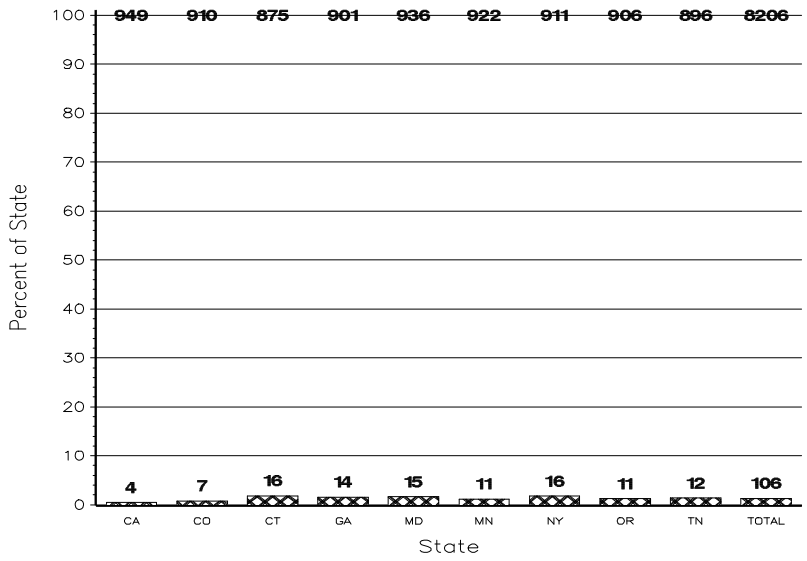




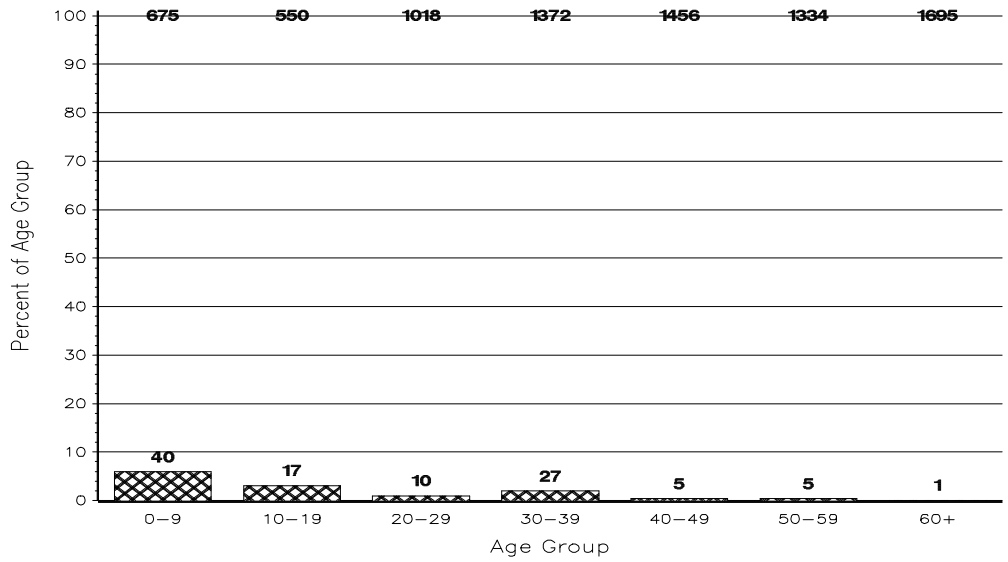
Swam in Kiddie/Wading Pool in the Past Month

2002 FoodNet Population Survey

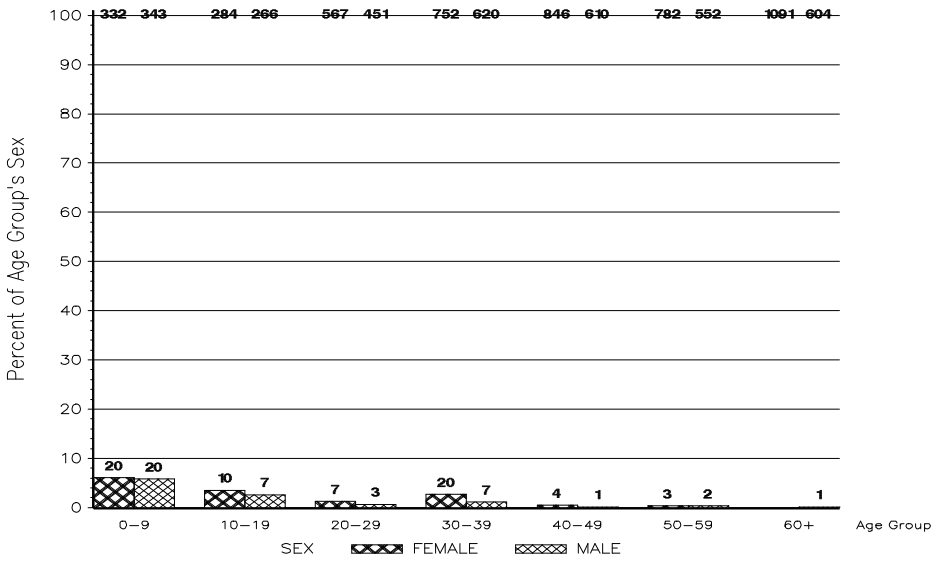
Graph 1: Percent by State (N=8206)



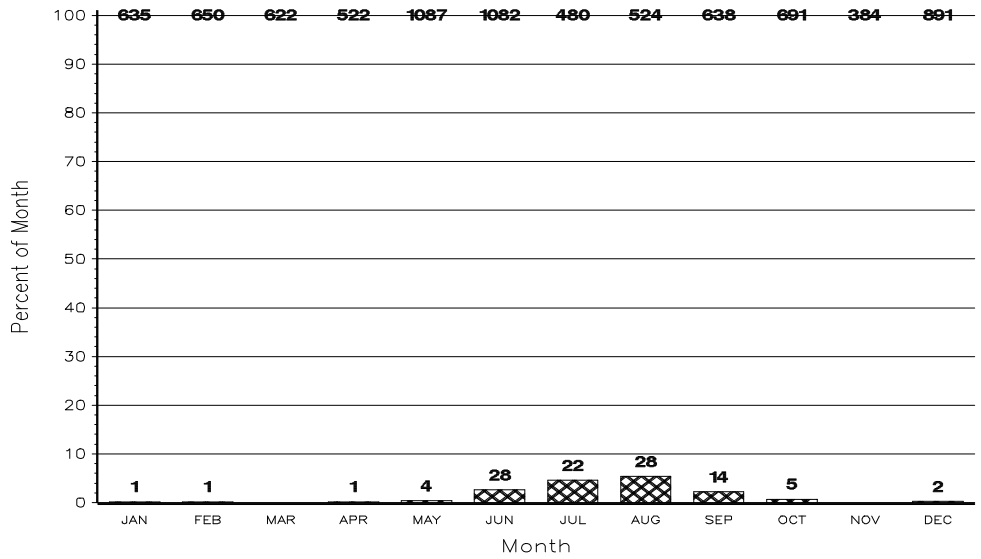
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)



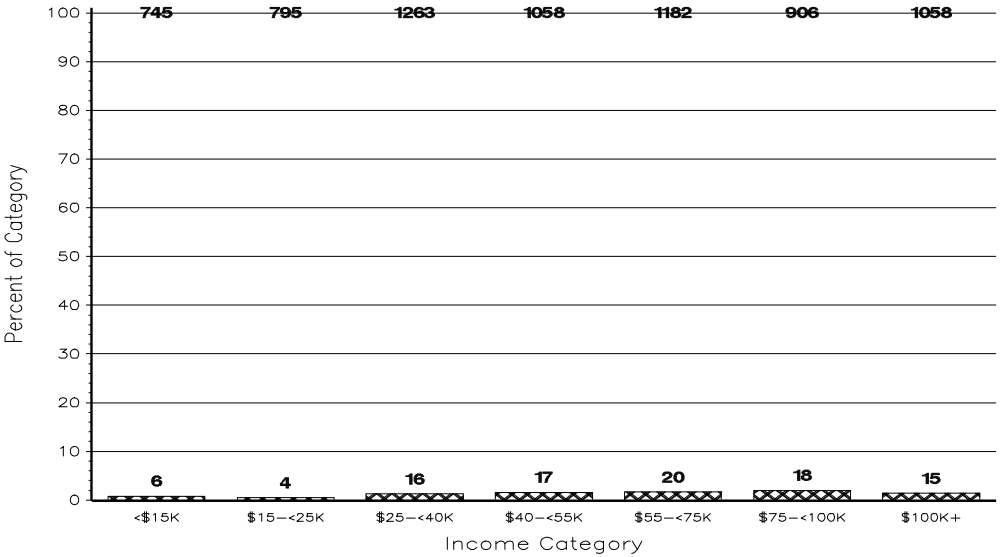
Graph 4: Percent by Month (N=8206)



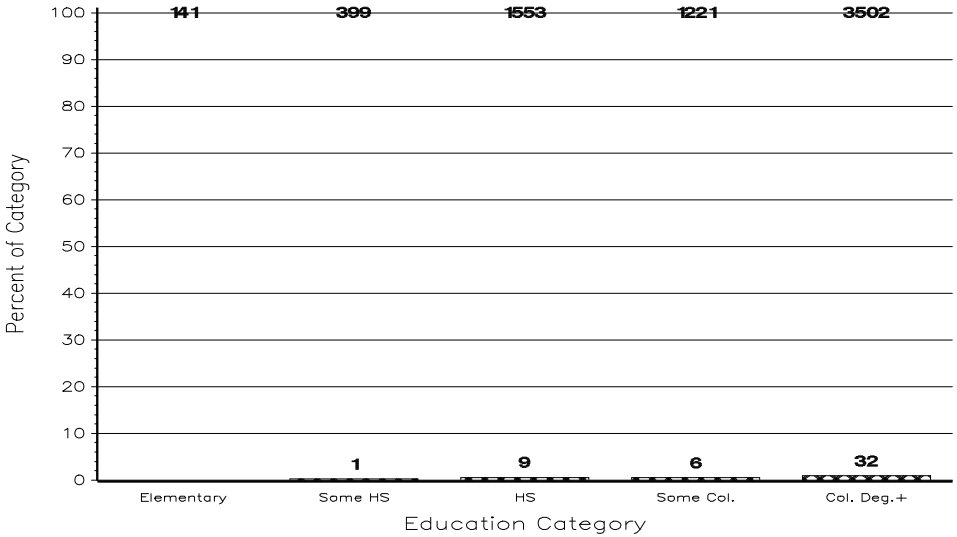
Swam in Kiddie/Wading Pool in the Past Month

2002 FoodNet Population Survey

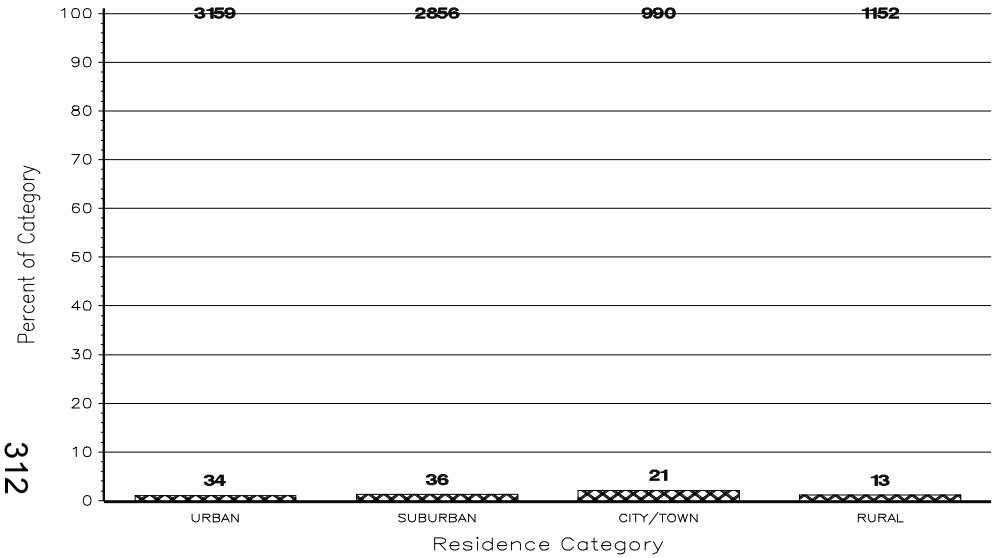
Graph 5: Percent by Income (N=7007)



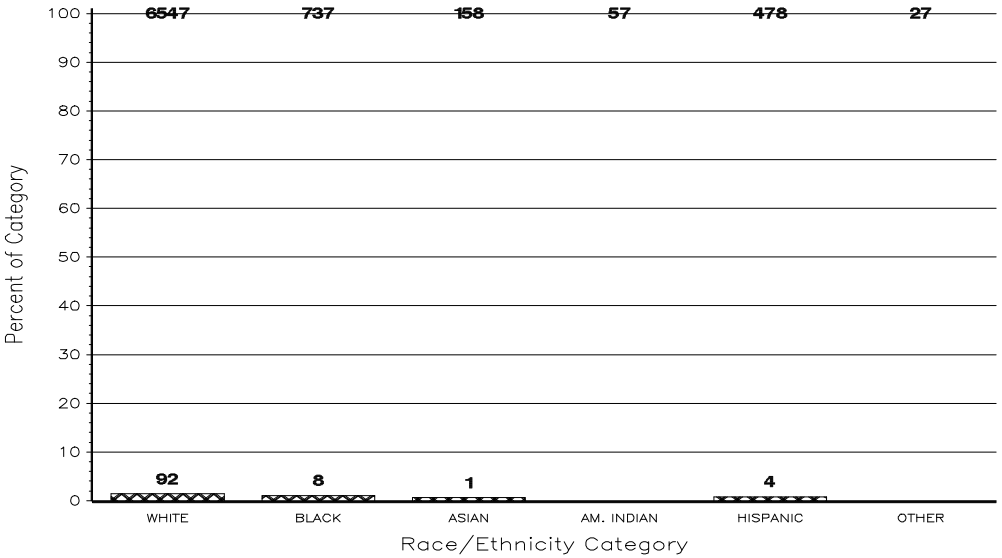
Graph 6: Percent by Education
People 18 Years and Older (N=6816)



Graph 7: Percent by Residence (N=8157)



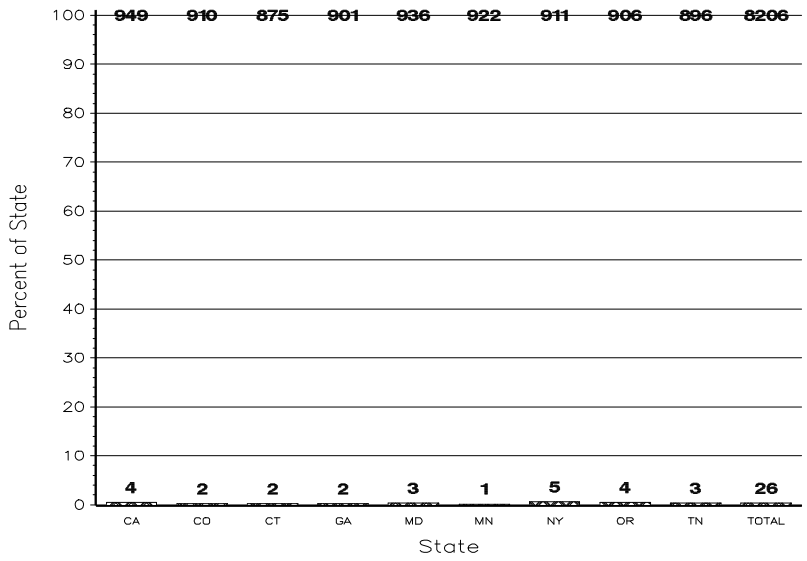
Graph 8: Percent by Race/Ethnicity (N=8040)



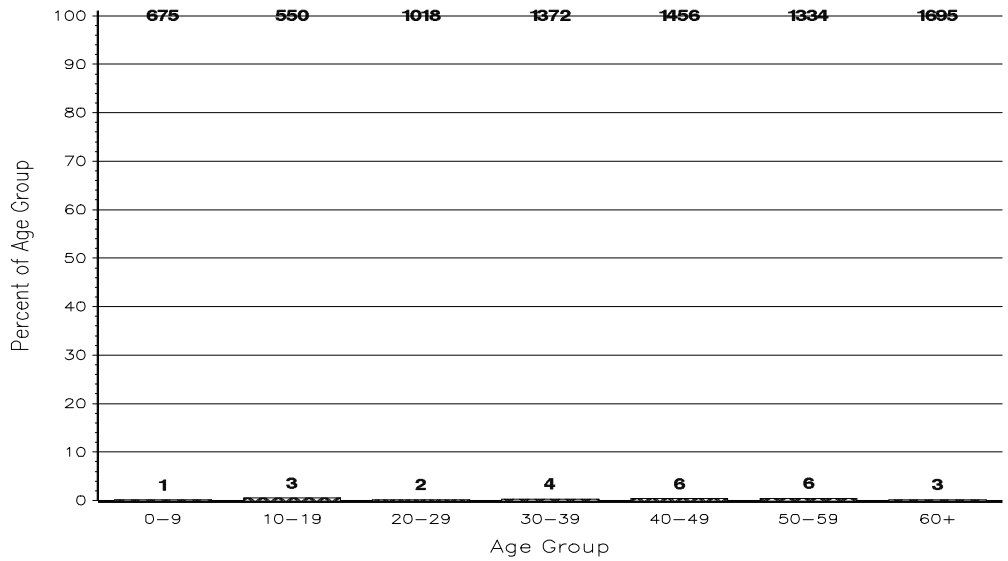
Swam in Other Pool in the Past Month

2002 FoodNet Population Survey

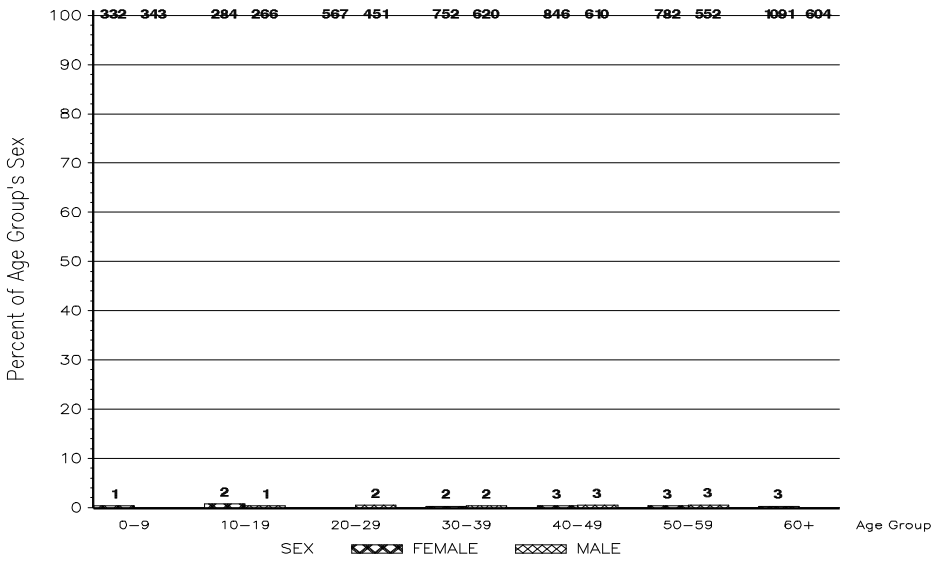
Graph 1: Percent by State (N=8206)



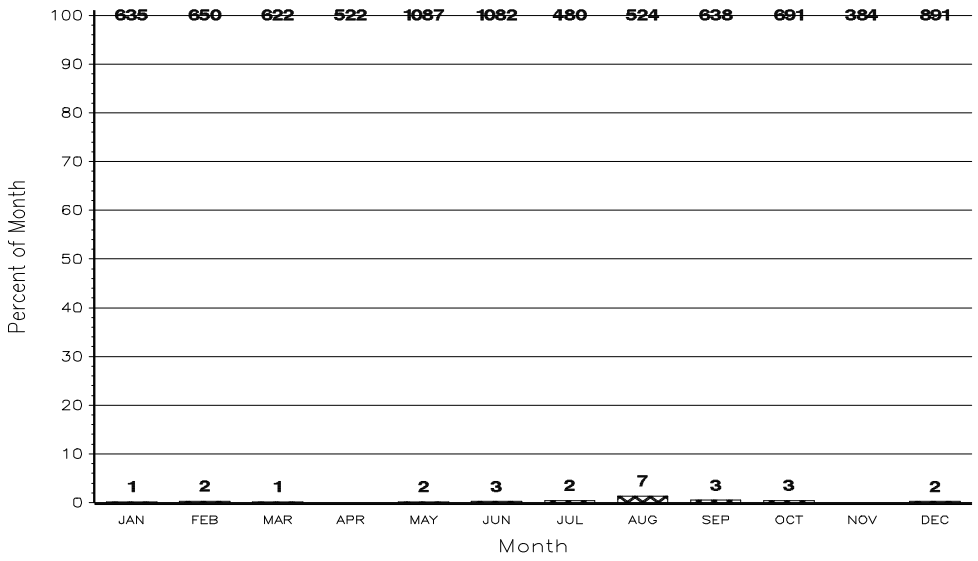
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)



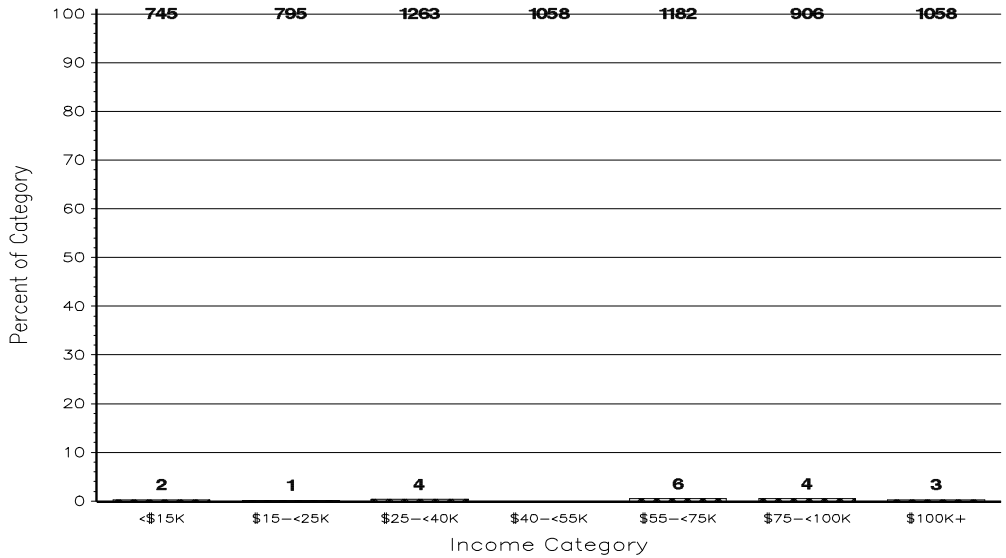
Graph 4: Percent by Month (N=8206)



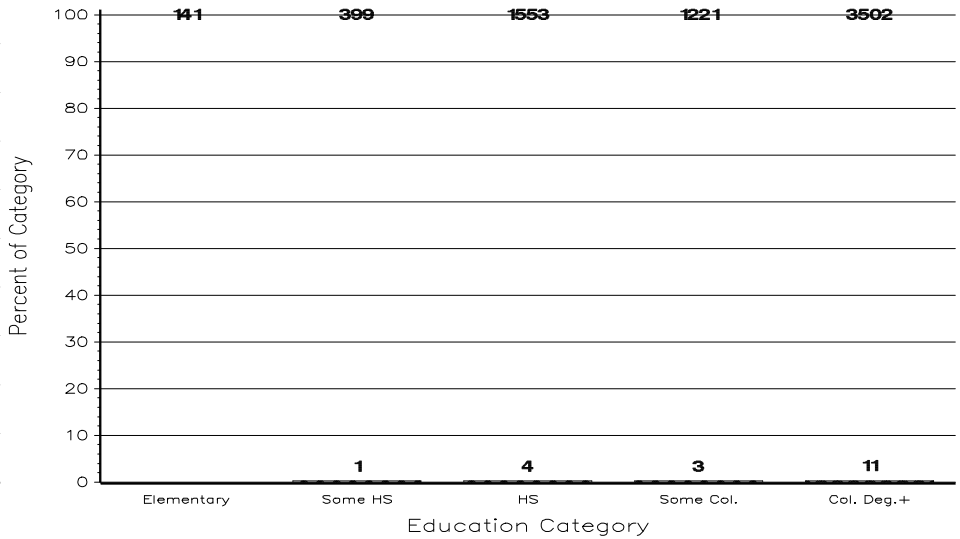
Swam in Other Pool in the Past Month

2002 FoodNet Population Survey

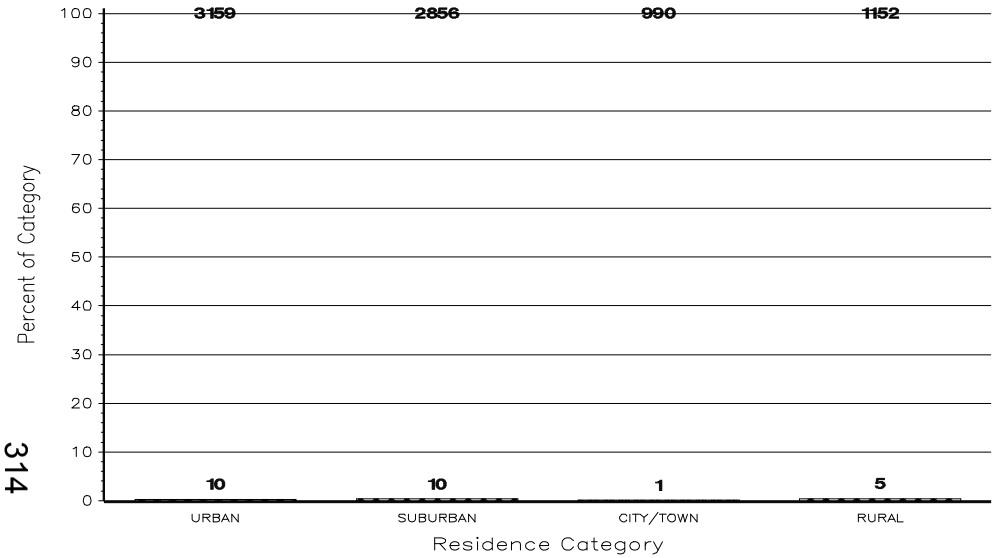
Graph 5: Percent by Income (N=7007)



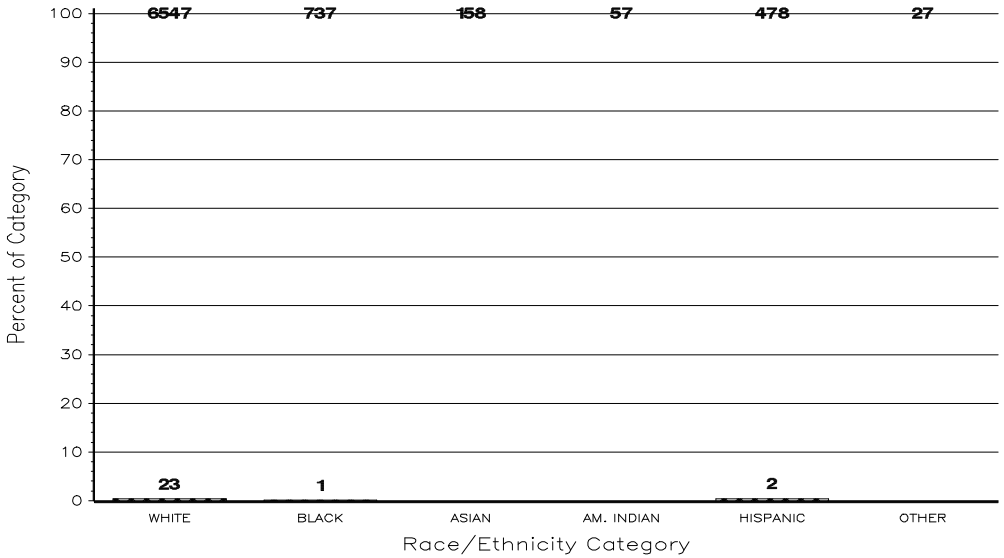
Graph 6: Percent by Education
People 18 Years and Older (N=6816)



Graph 7: Percent by Residence (N=8157)



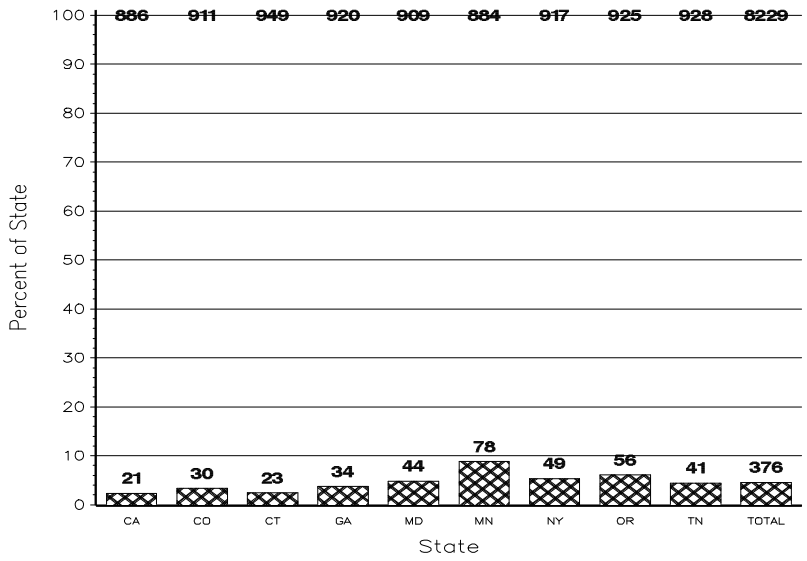
Graph 8: Percent by Race/Ethnicity (N=8040)



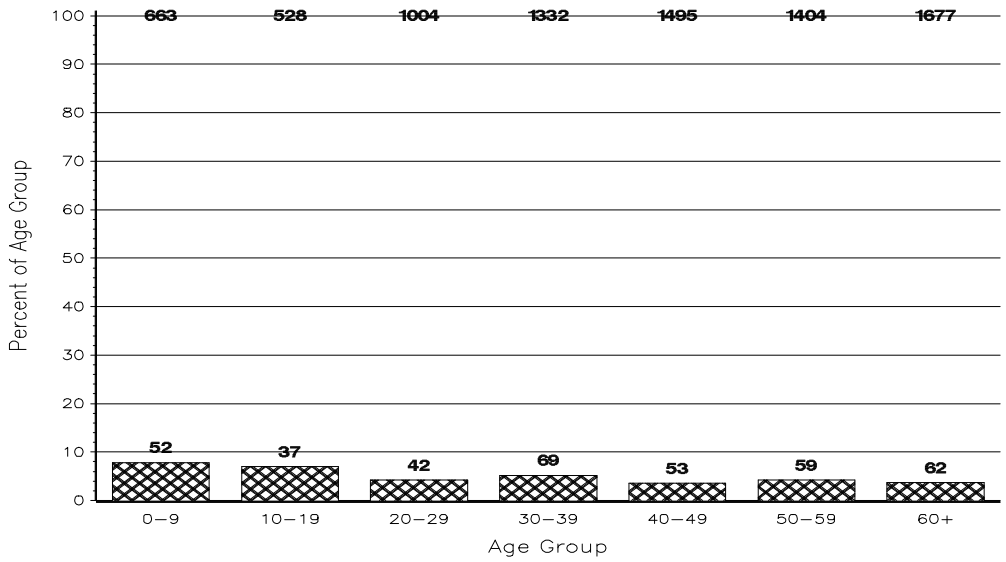
Visited Petting Zoo or Farm in the Past 7 Days

2002 FoodNet Population Survey

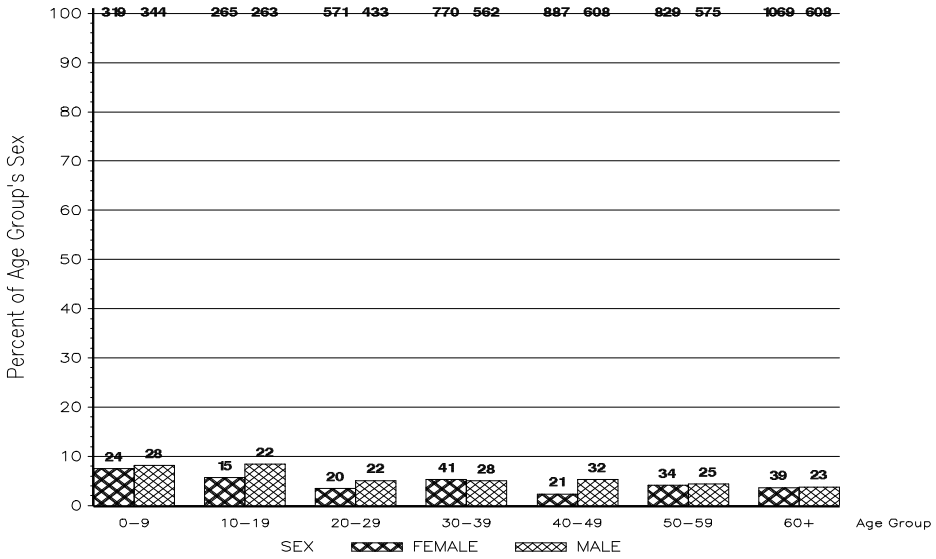
Graph 1: Percent by State (N=8229)



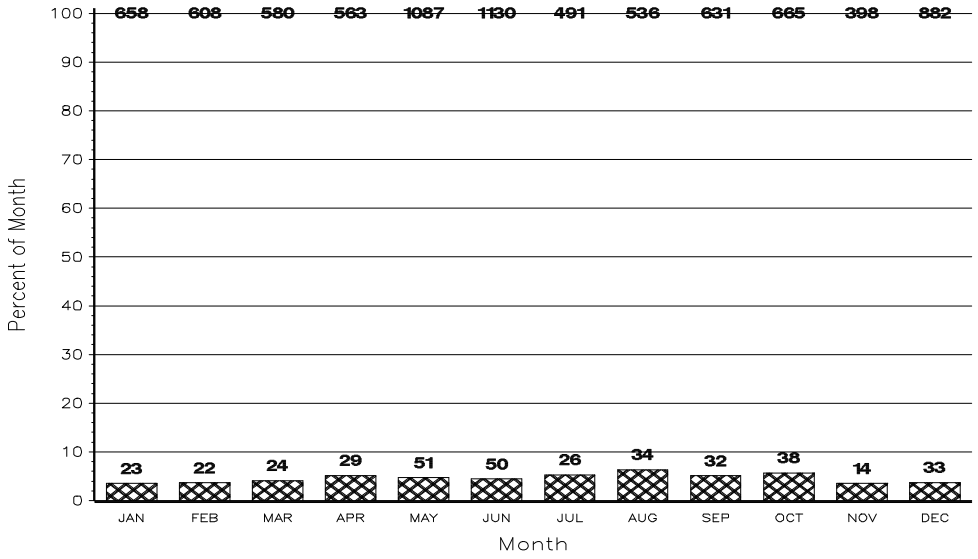
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

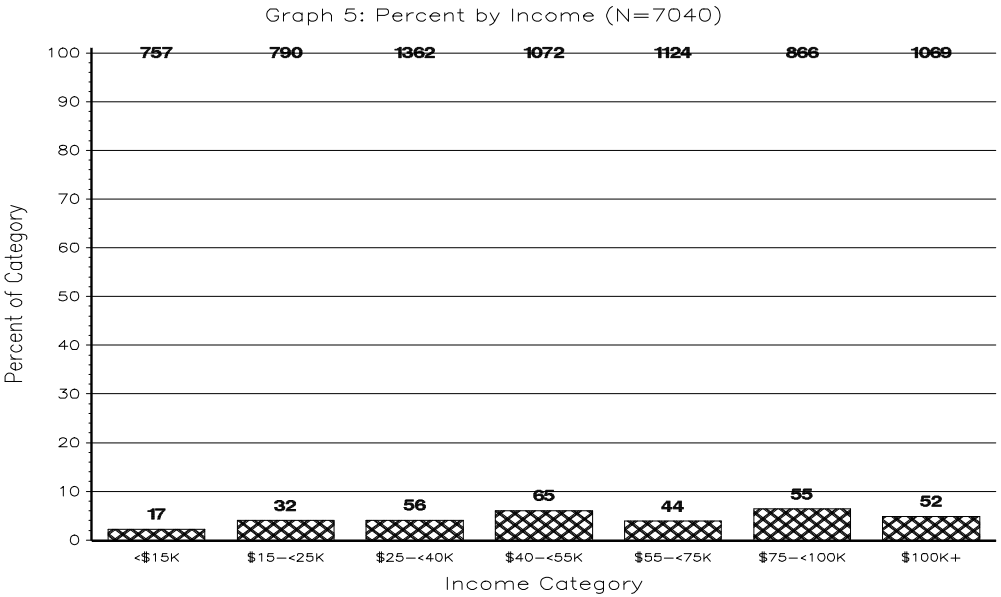


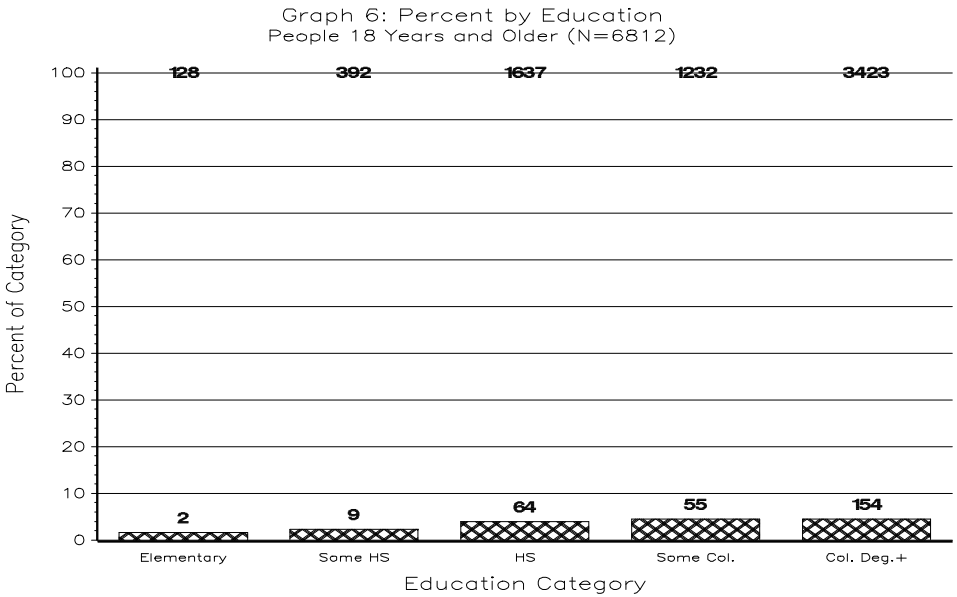
Graph 4: Percent by Month (N=8229)

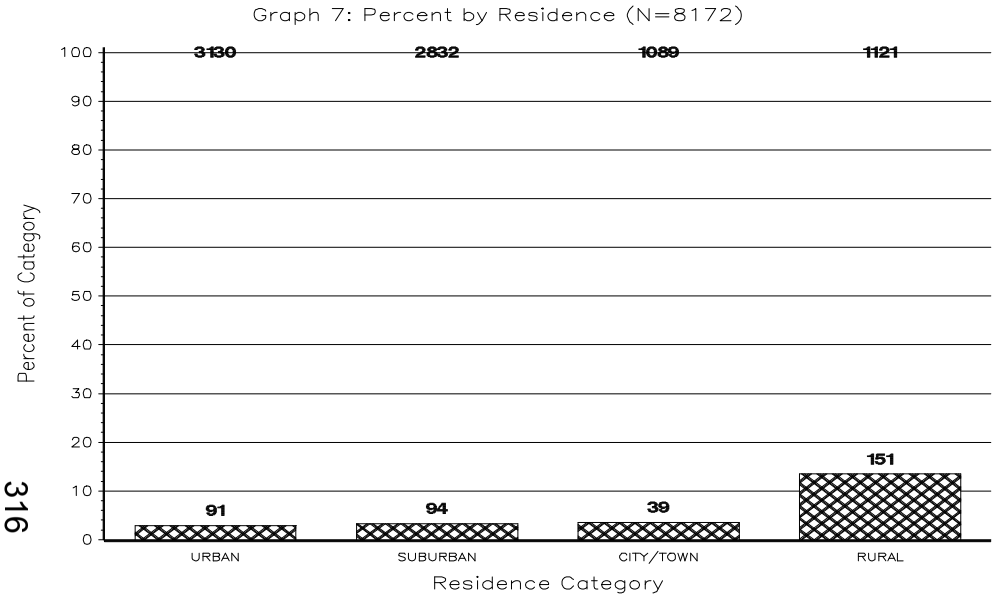


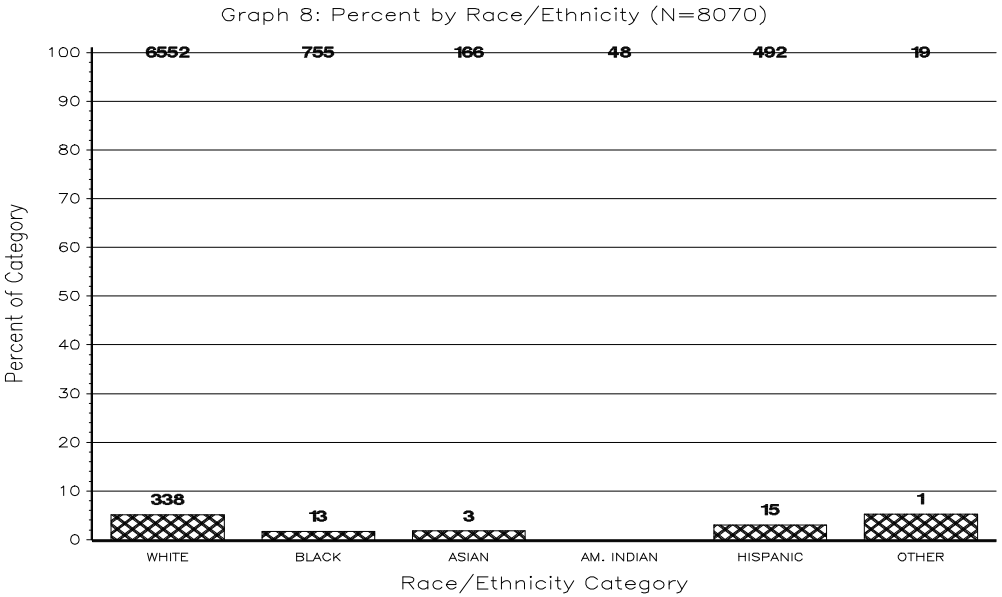
Visited Petting Zoo or Farm in the Past 7 Days

2002 FoodNet Population Survey





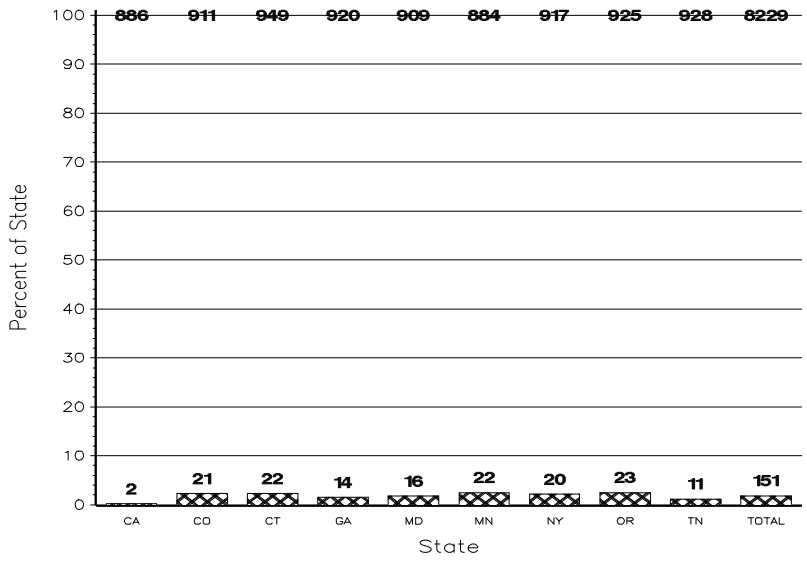




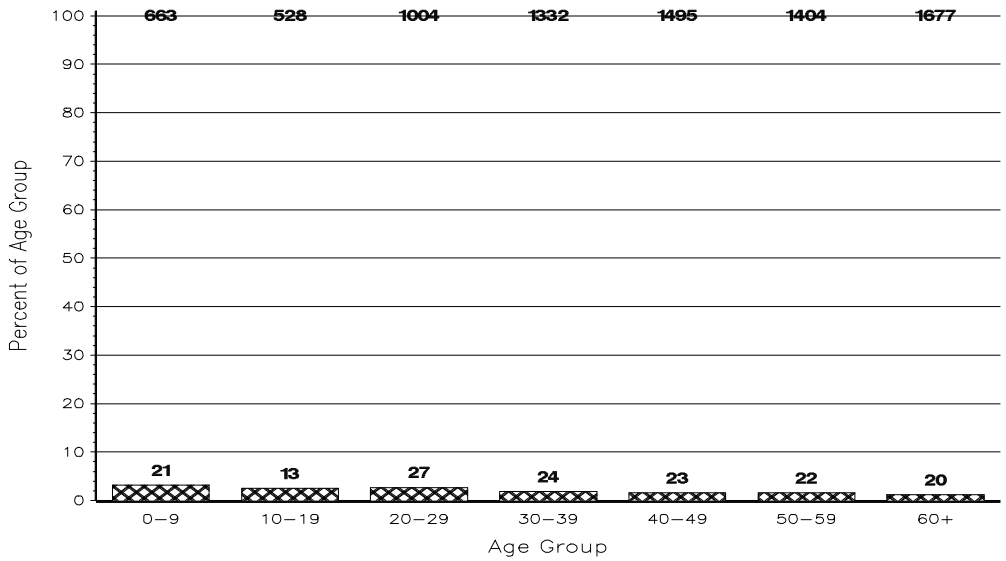
Visited Fair with Animals in the Past 7 Days

2002 FoodNet Population Survey

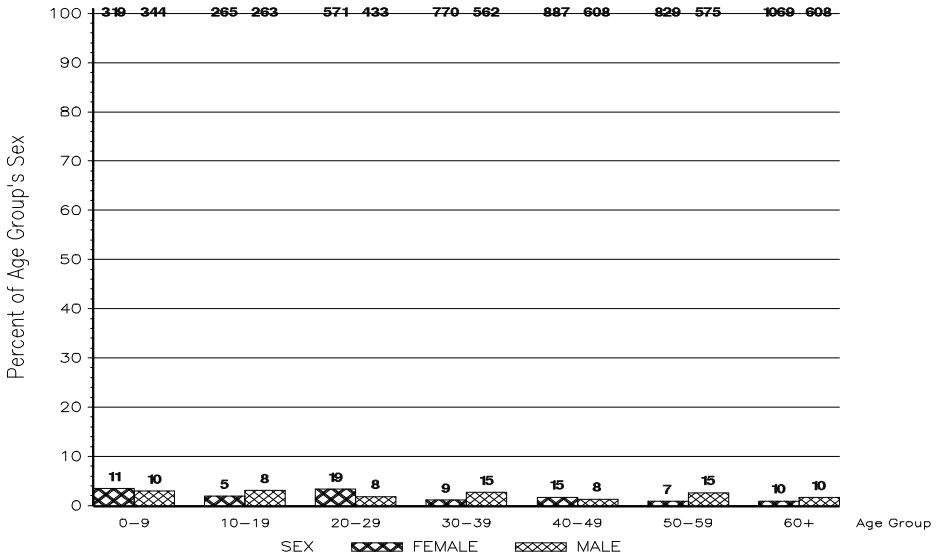
Graph 1: Percent by State (N=8229)



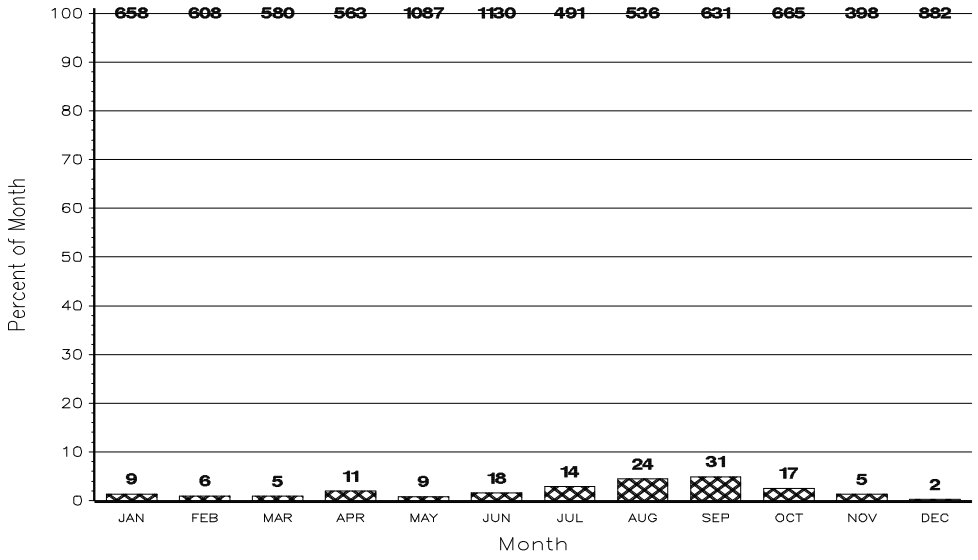
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

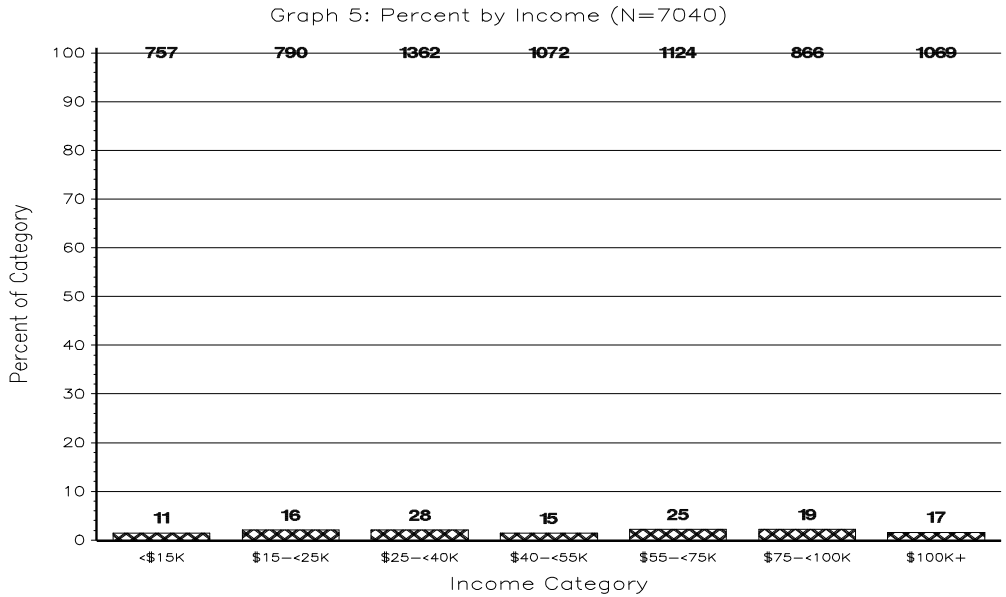


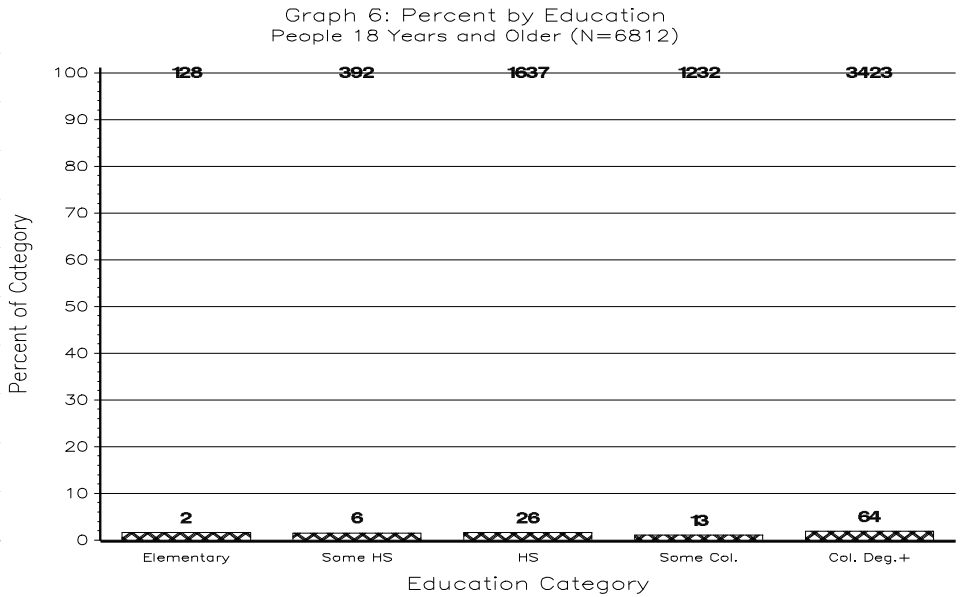
Graph 4: Percent by Month (N=8229)

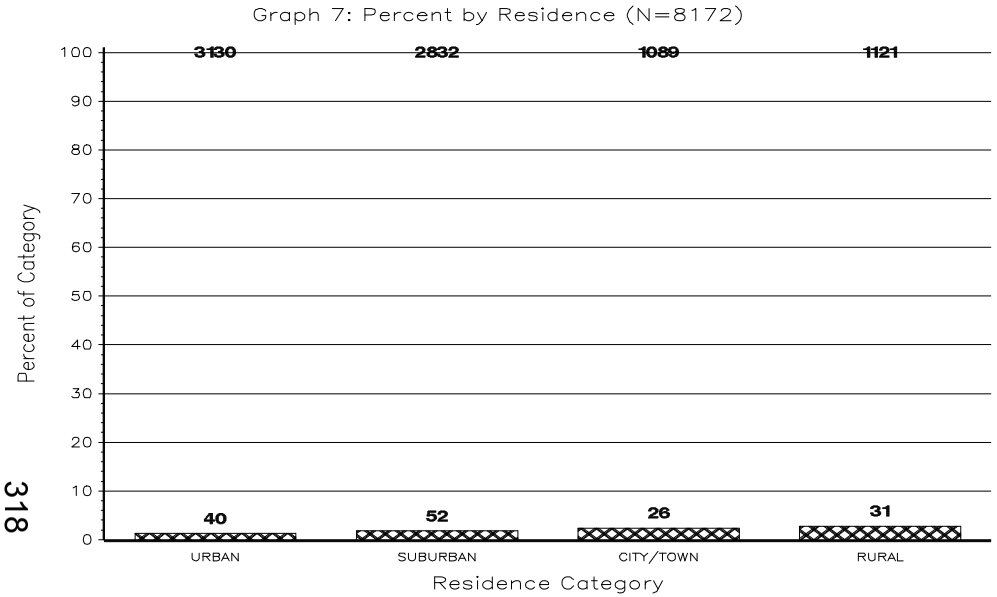


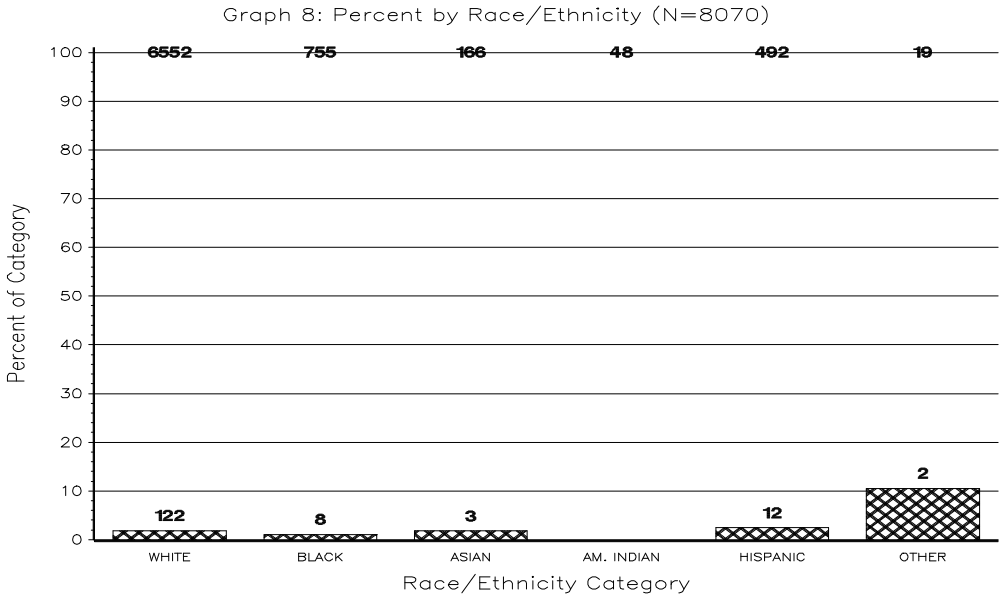
Visited Fair with Animals in the Past 7 Days

2002 FoodNet Population Survey





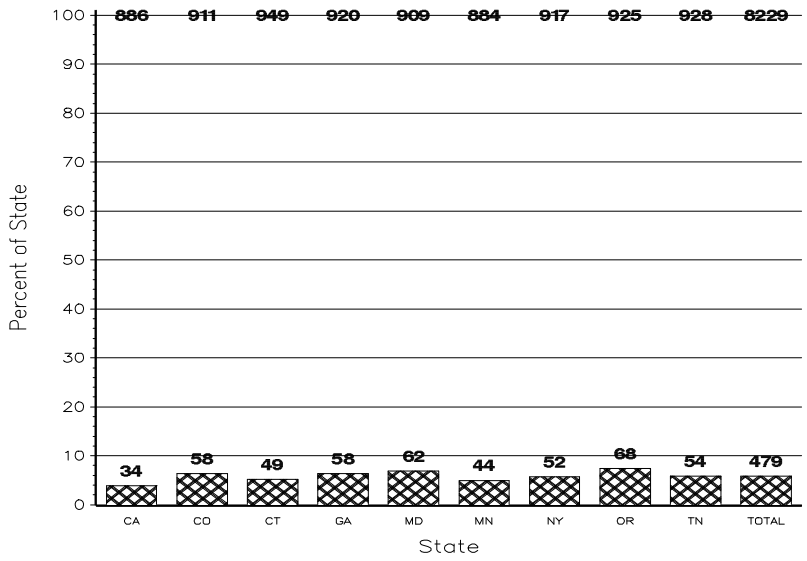




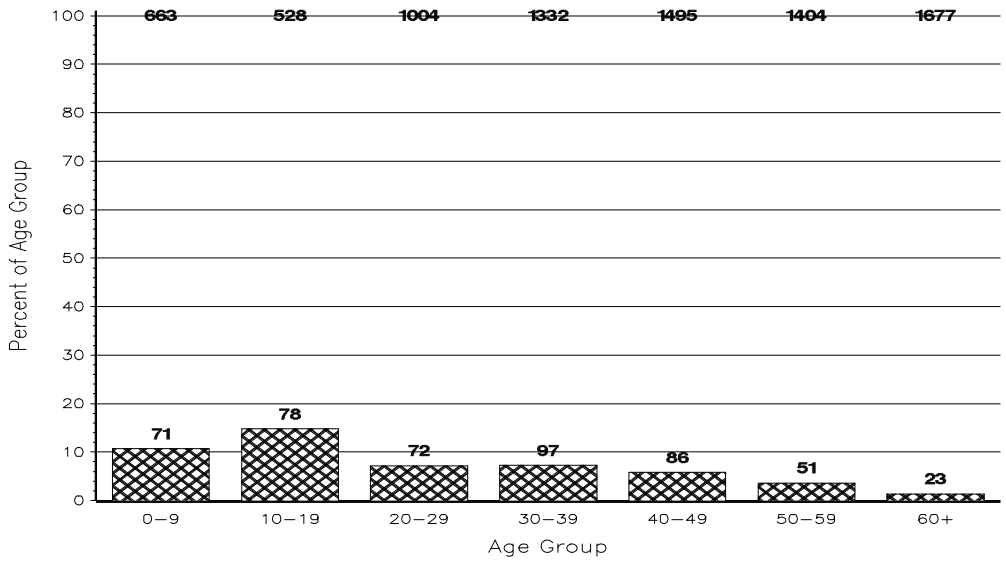
Had Contact with Reptile/Amphibian in the Past 7 days

2002 FoodNet Population Survey

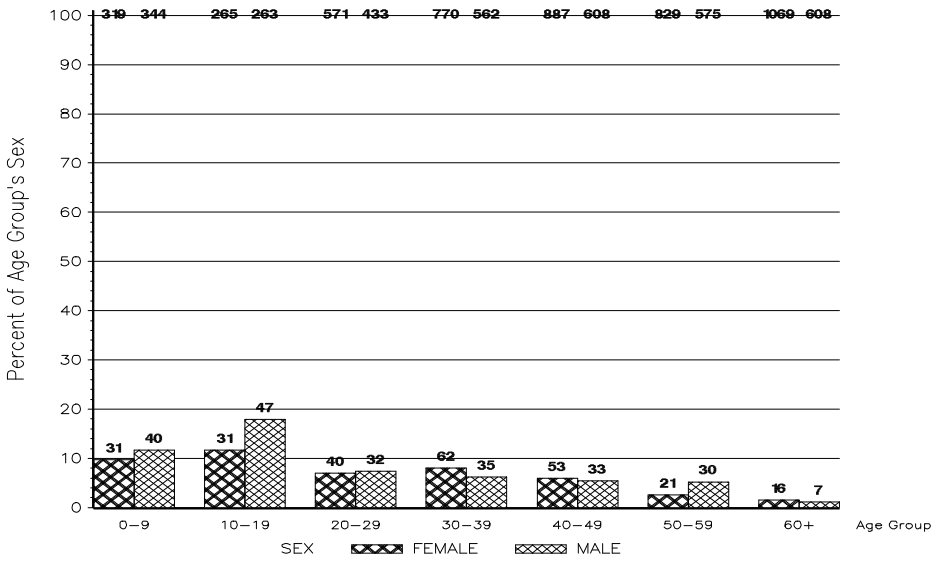
Graph 1: Percent by State (N=8229)



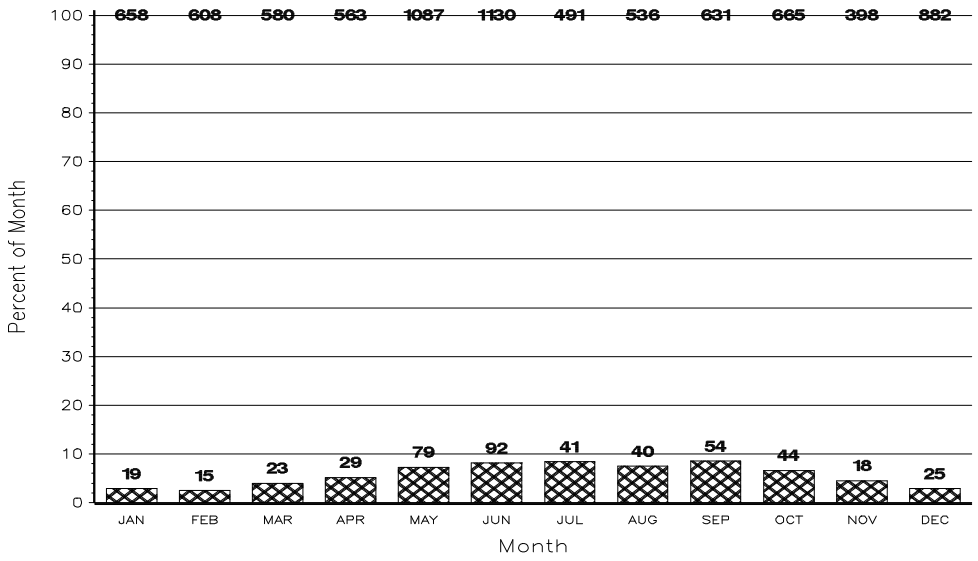
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

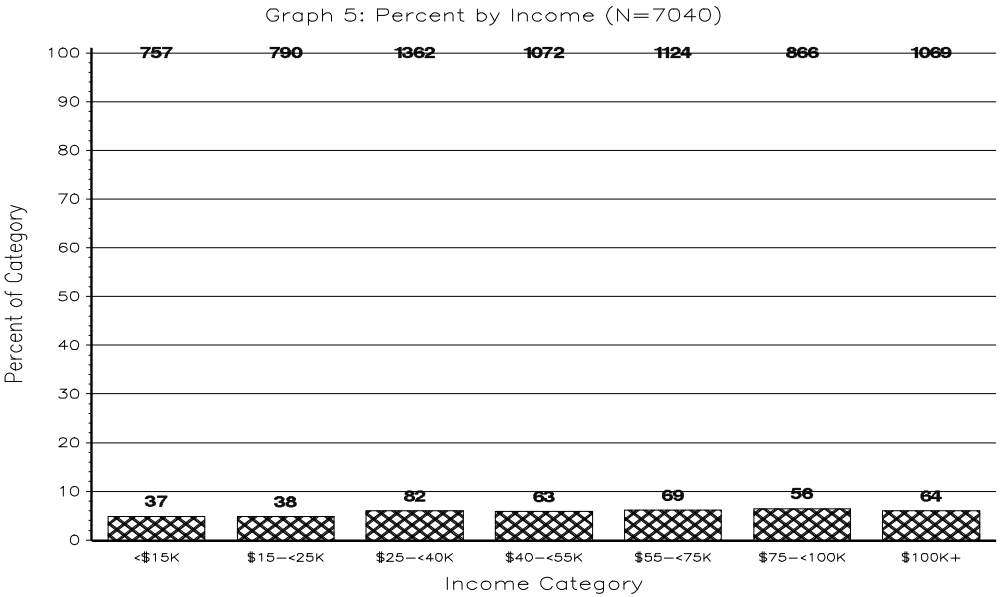


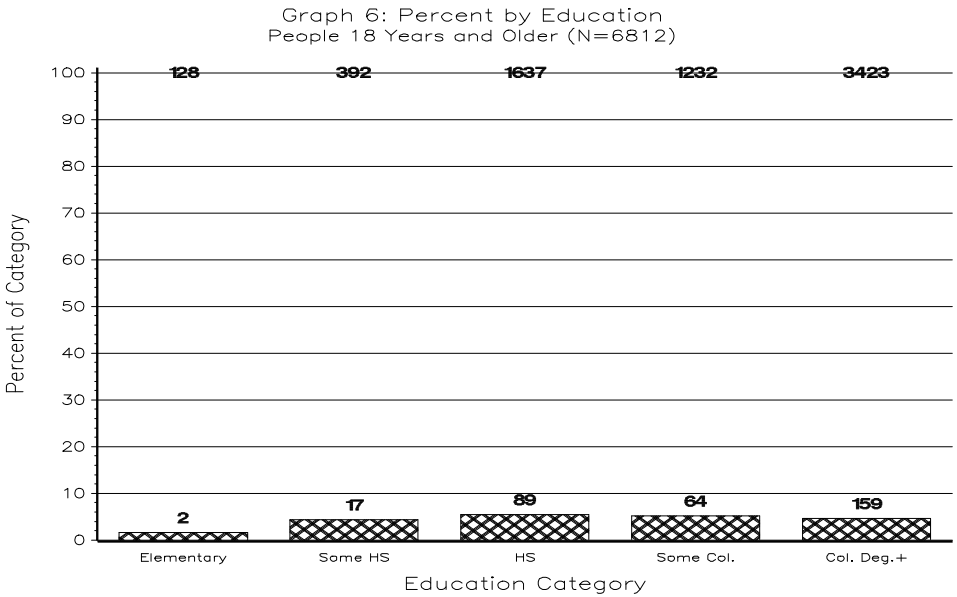
Graph 4: Percent by Month (N=8229)

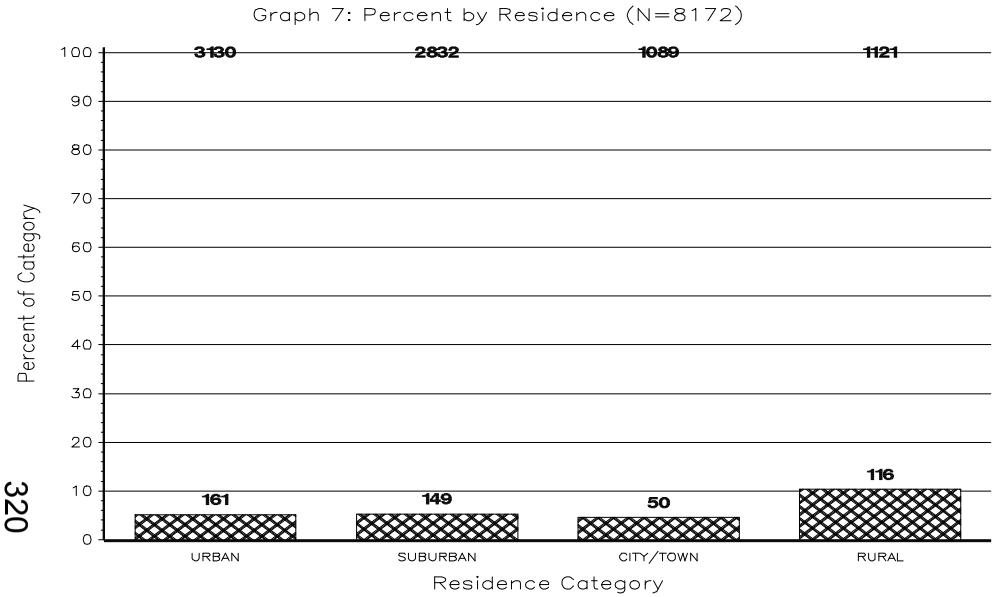


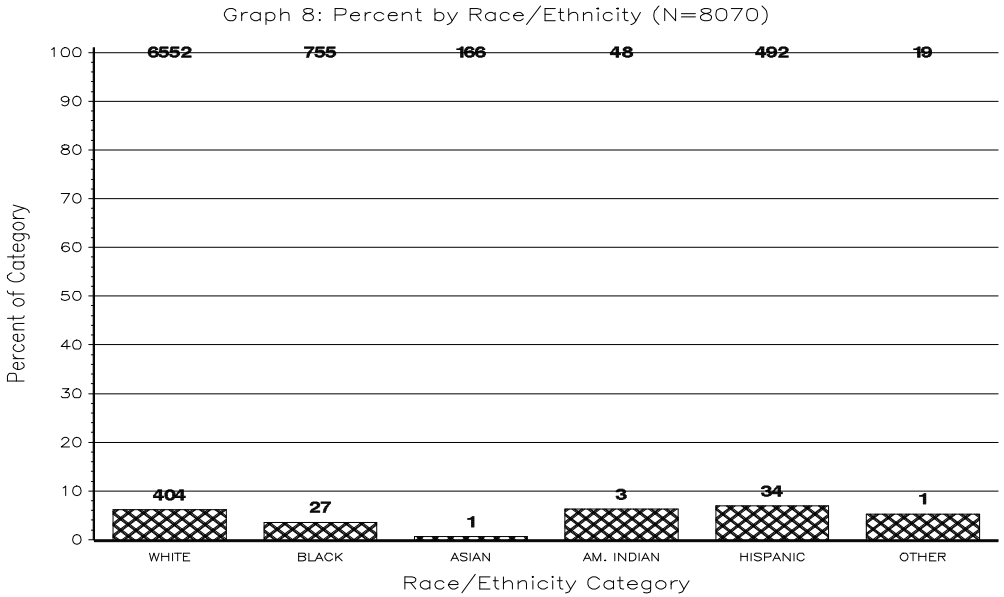
Had Contact with Reptile/Amphibian in the Past 7 days

2002 FoodNet Population Survey





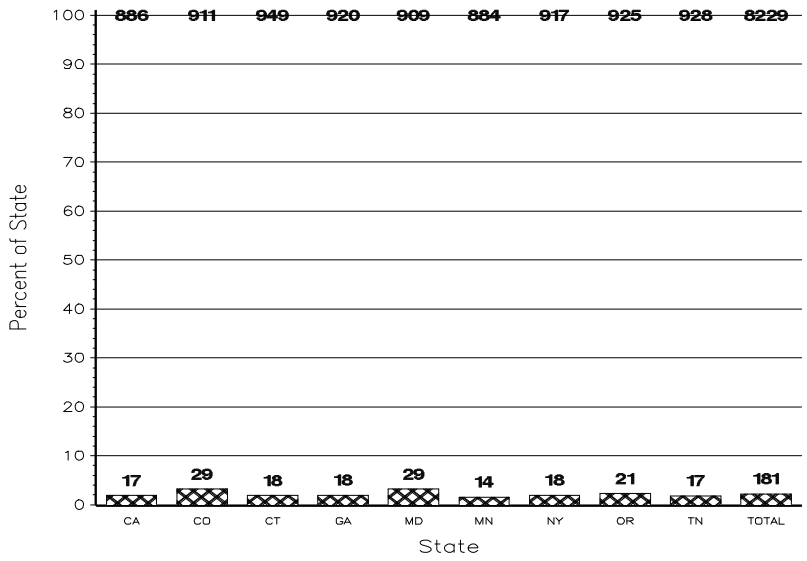




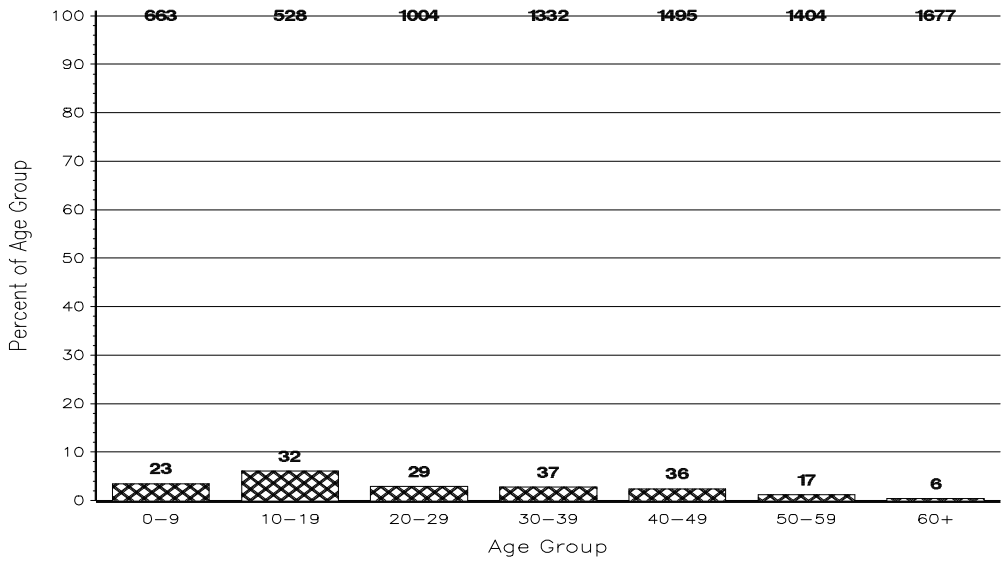
Reptile/Amphibian Contacted in the Past 7 Days was Household Pet

2002 FoodNet Population Survey

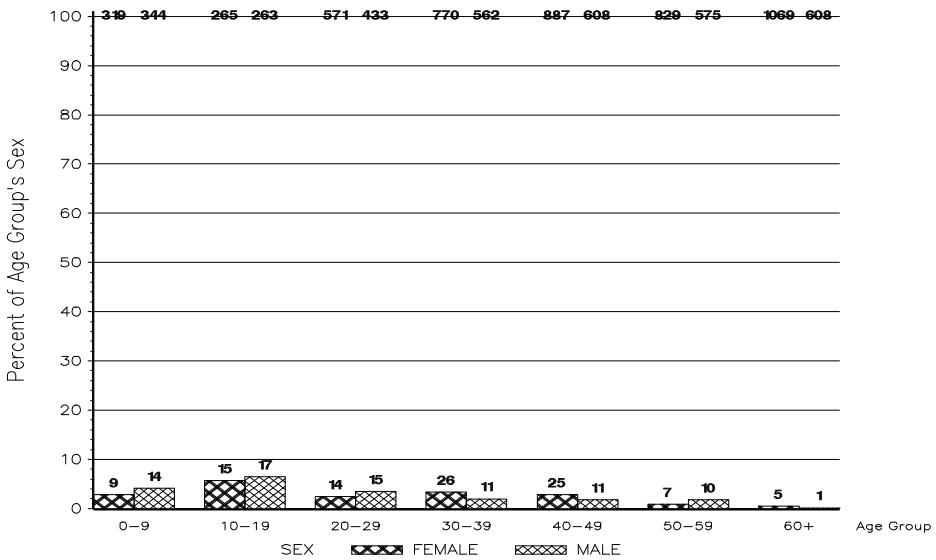
Graph 1: Percent by State (N=8229)



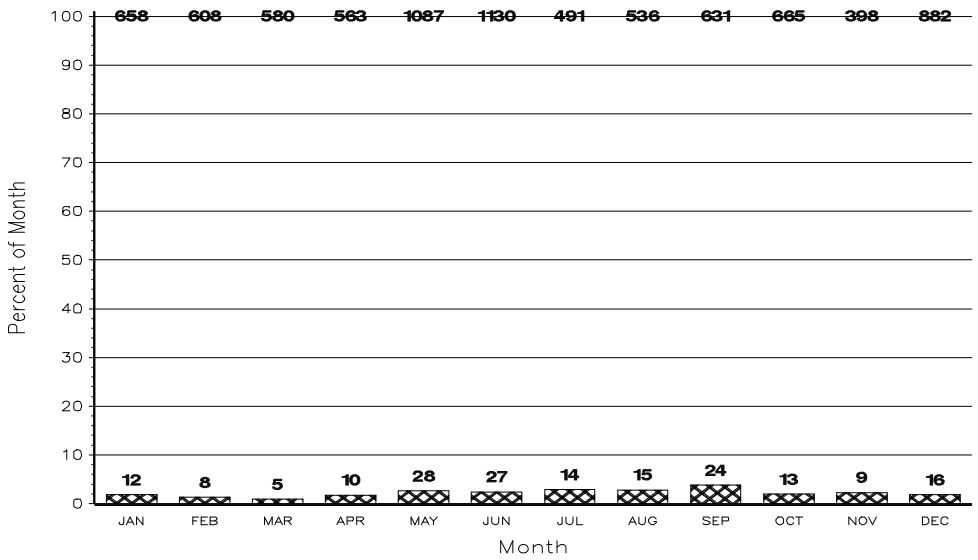
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)

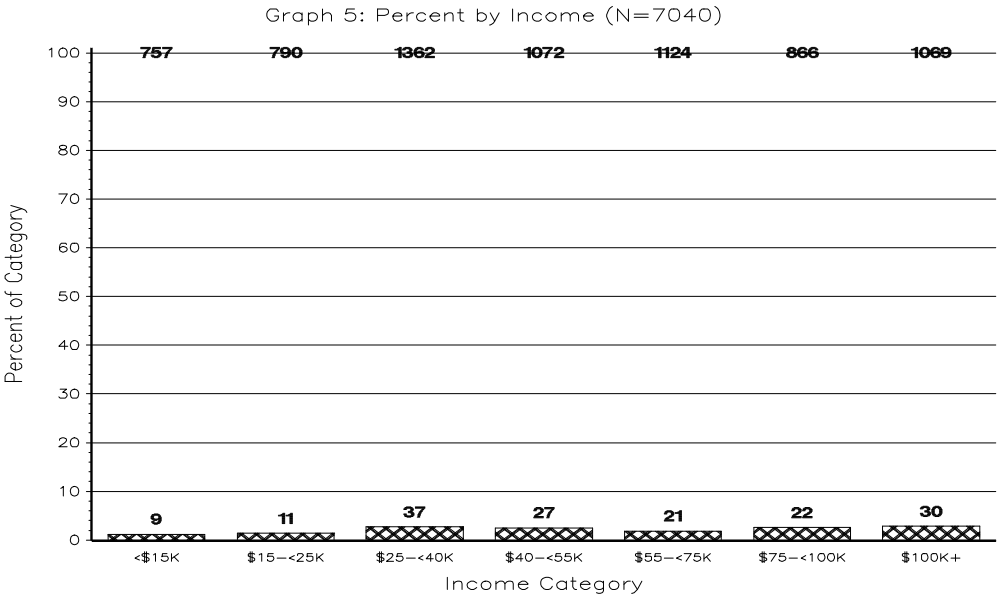


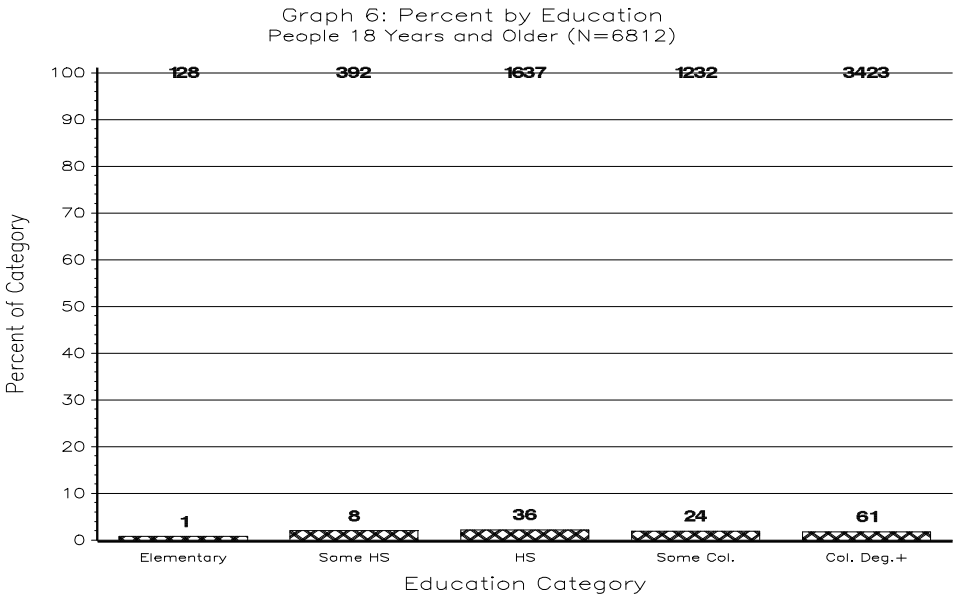
Graph 4: Percent by Month (N=8229)

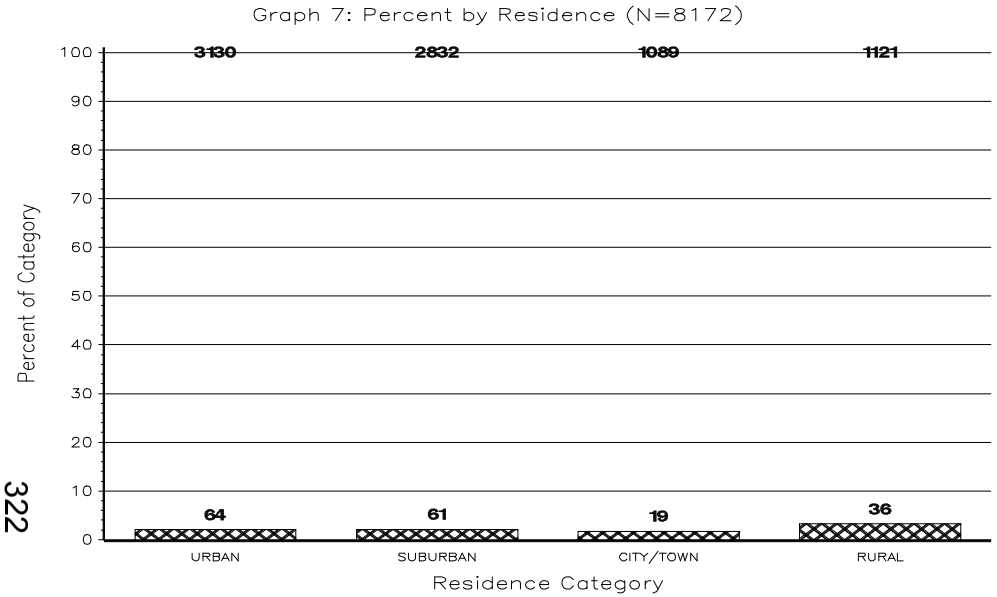


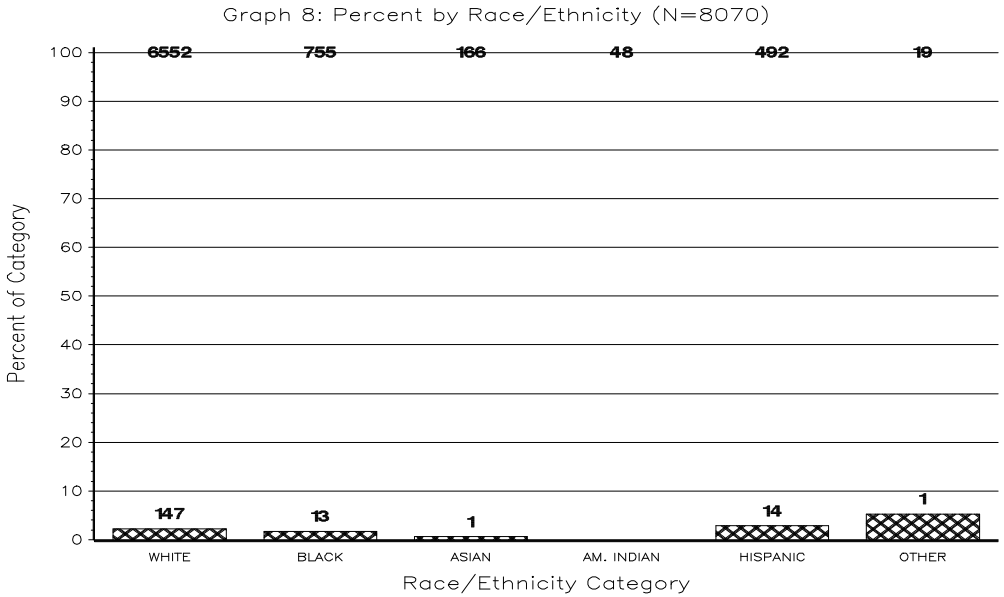
Reptile/Amphibian Contacted in the Past 7 Days was Household Pet

2002 FoodNet Population Survey





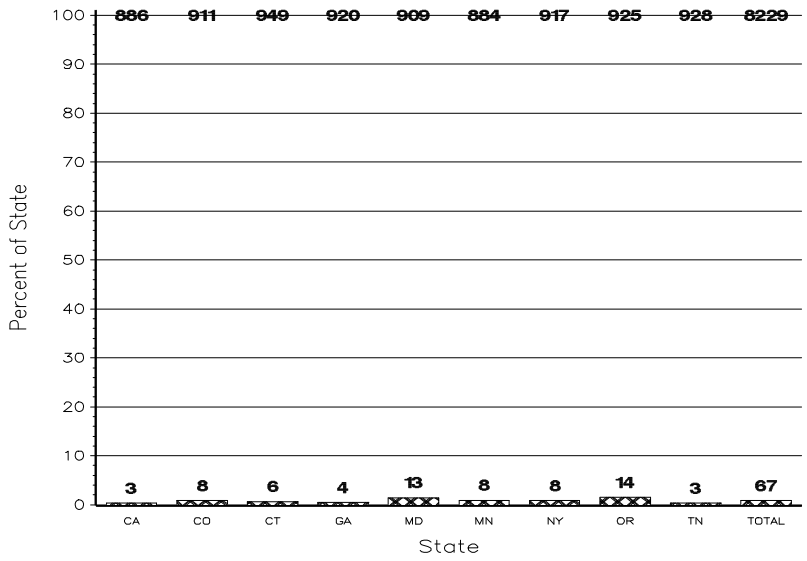




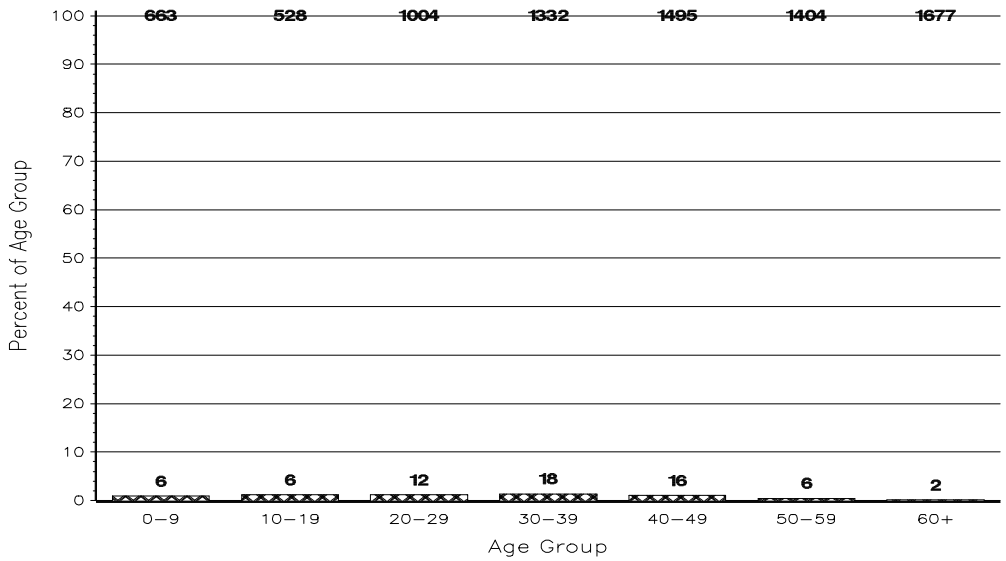
Had Contact with Reptile/Amphibian Droppings/Feces in the Past 7 Days

2002 FoodNet Population Survey

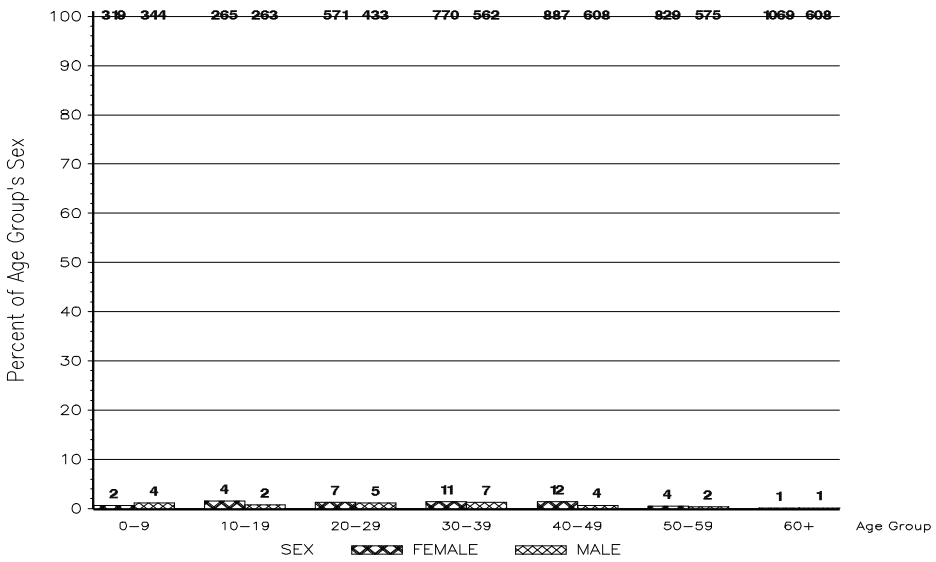
Graph 1: Percent by State (N=8229)



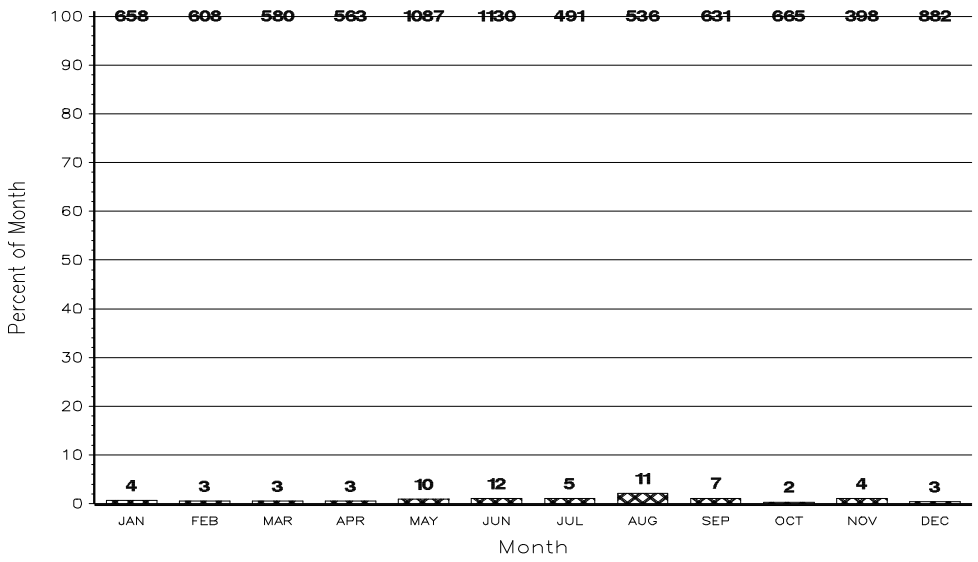
Graph 2: Percent by Age Group (N=8103)



Graph 3: Percent by Age Group and Sex (N=8103)



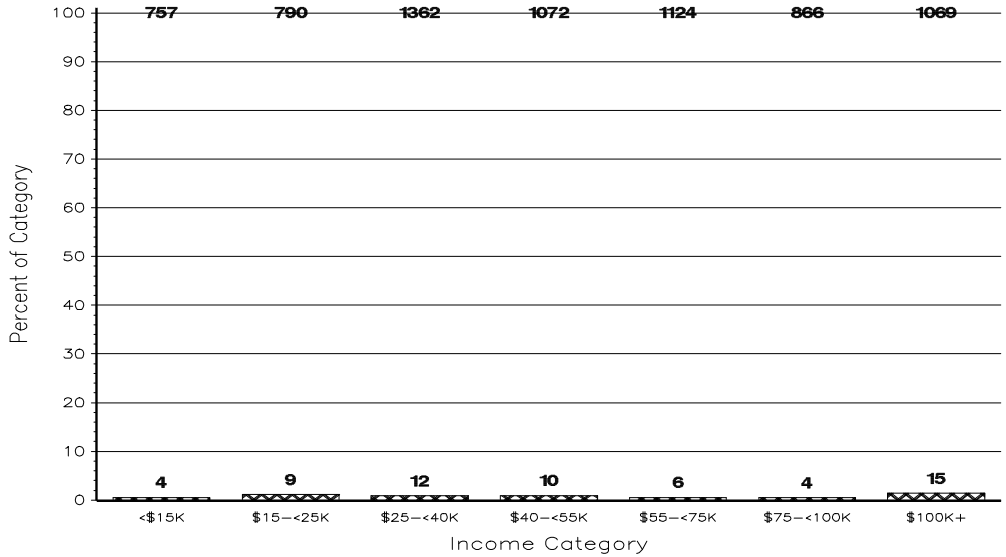
Graph 4: Percent by Month (N=8229)



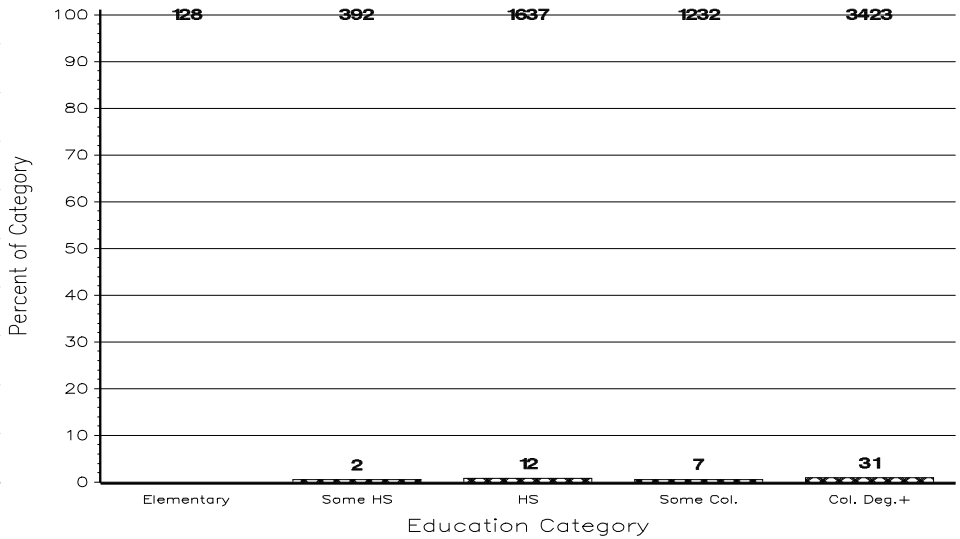
Had Contact with Reptile/Amphibian Droppings/Feces in the Past 7 Days

2002 FoodNet Population Survey

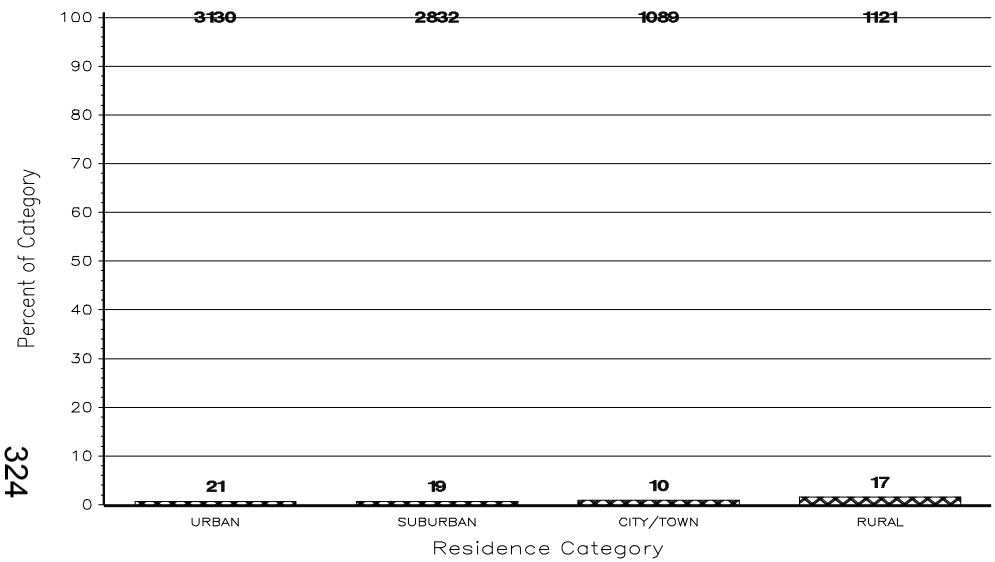
Graph 5: Percent by Income (N=7040)



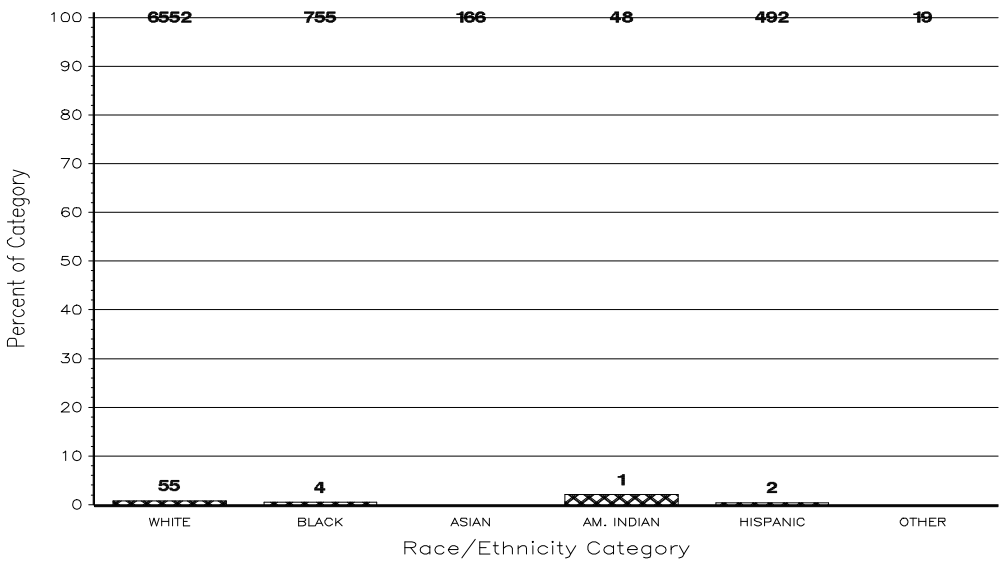
Graph 6: Percent by Education
People 18 Years and Older (N=6812)



Graph 7: Percent by Residence (N=8172)



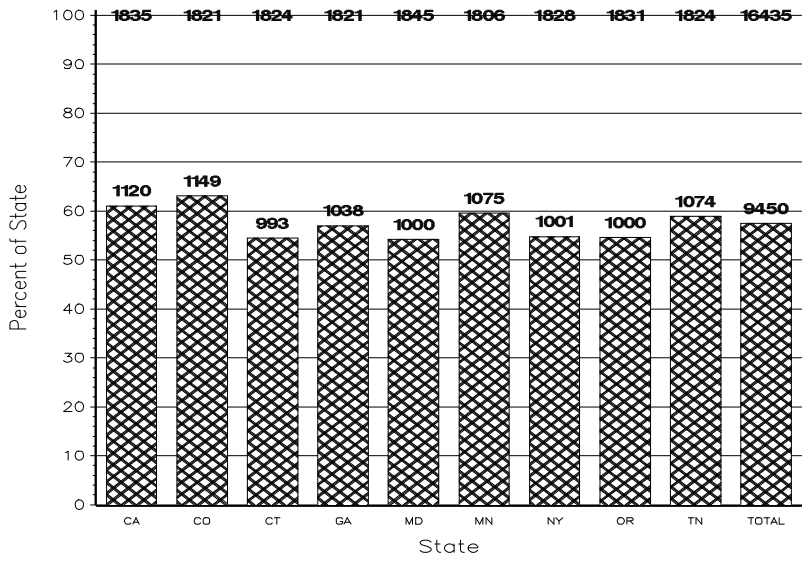
Graph 8: Percent by Race/Ethnicity (N=8070)



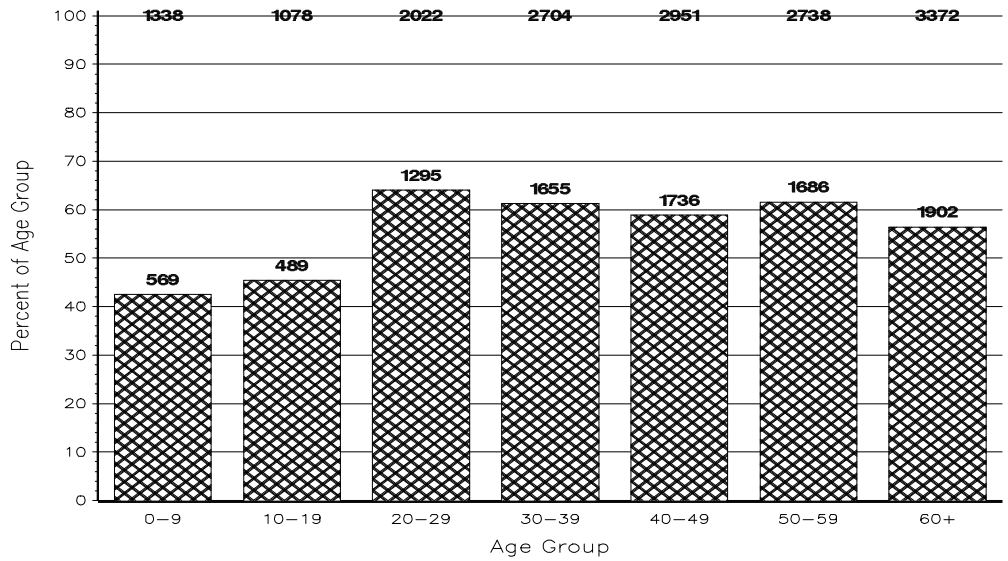
Ate at a Sit—Down Restaurant in the Past 7 Days

2002 FoodNet Population Survey

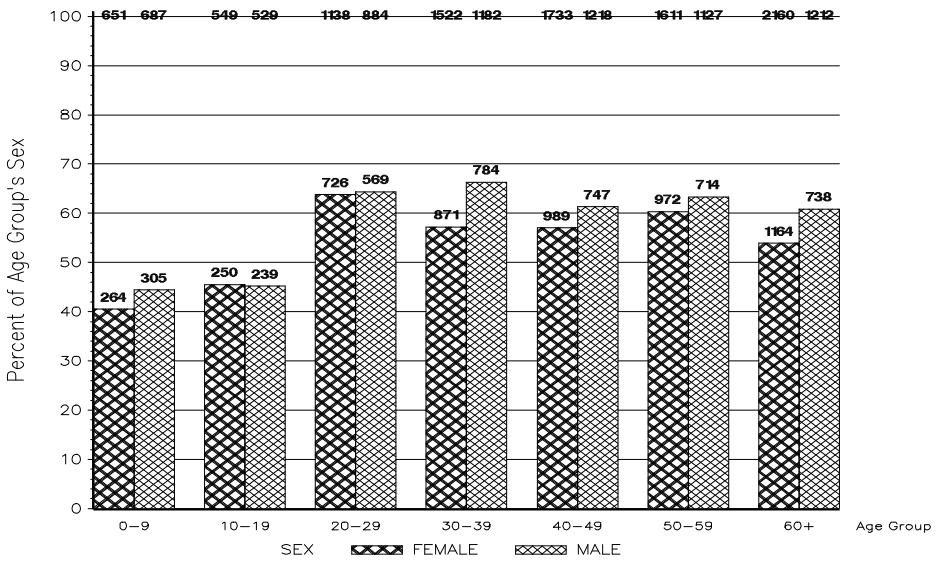
Graph 1: Percent by State (N=16435)



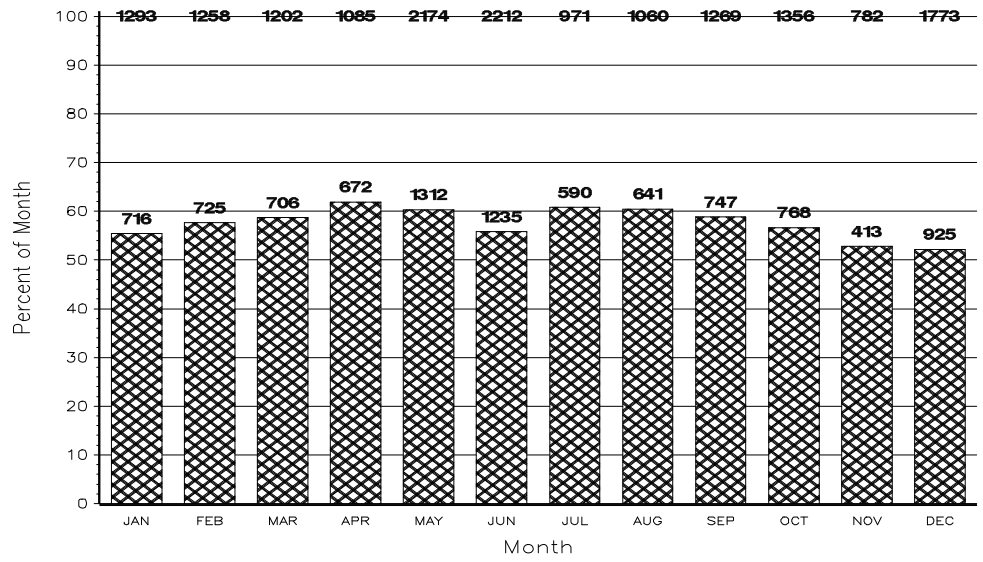
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



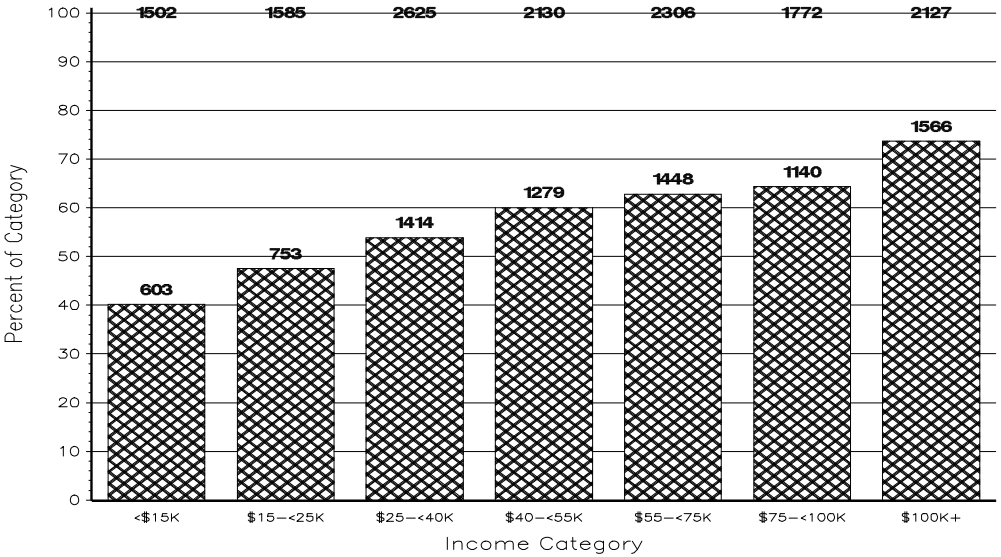
Graph 4: Percent by Month (N=16435)



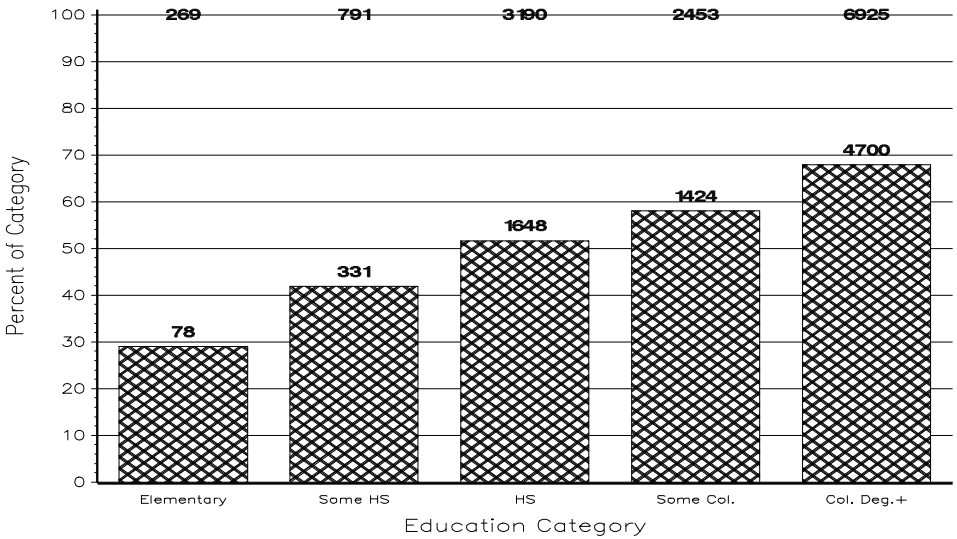
Ate at a Sit—Down Restaurant in the Past 7 Days

2002 FoodNet Population Survey

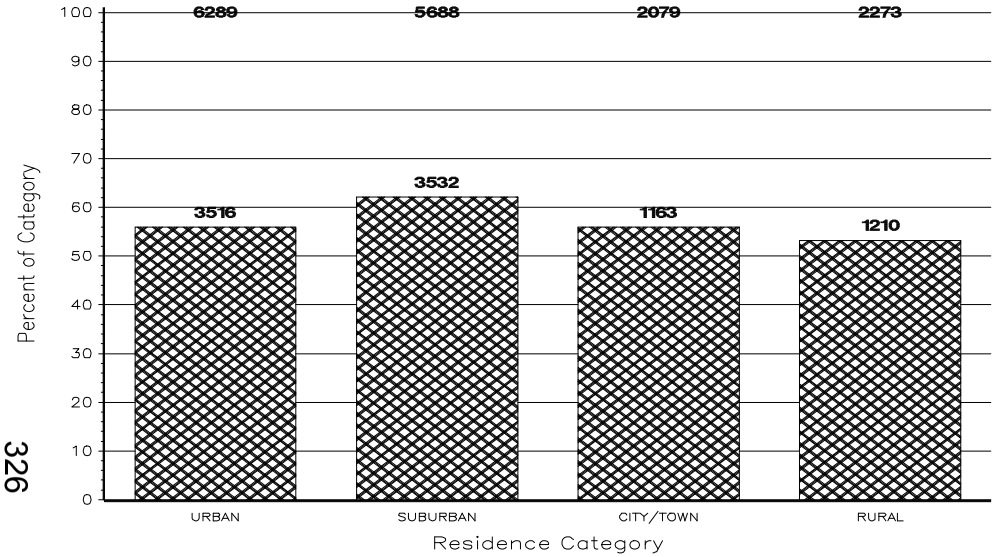
Graph 5: Percent by Income (N=14047)



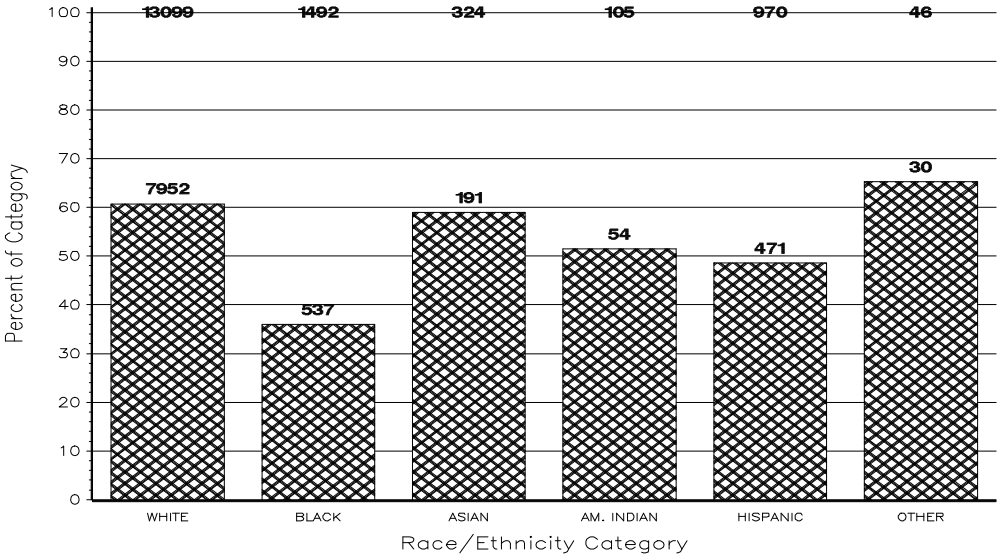
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



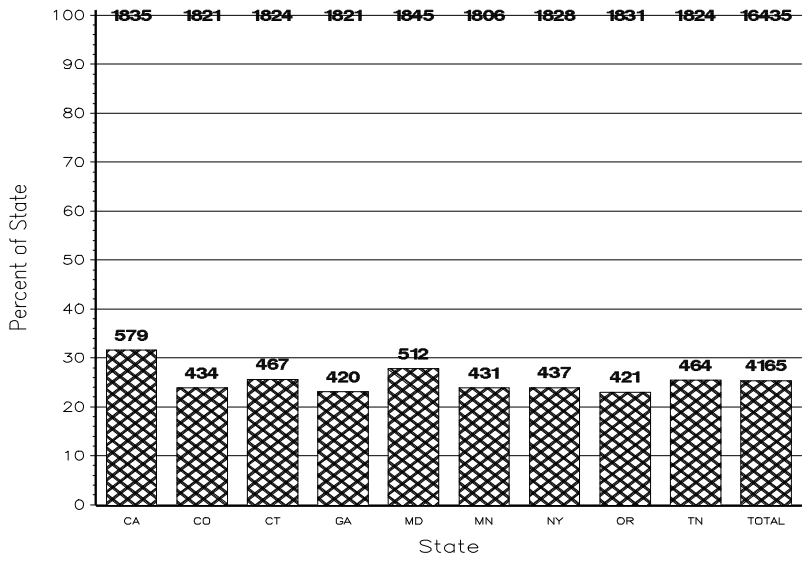
Graph 8: Percent by Race/Ethnicity (N=16110)



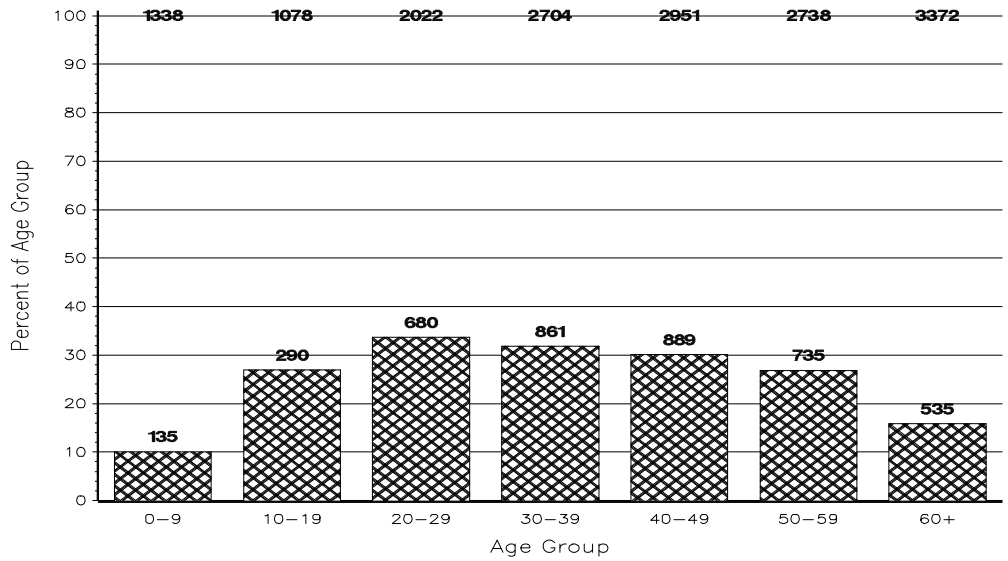
Ate at a Deli/Sandwich Shop in the Past 7 Days

2002 FoodNet Population Survey

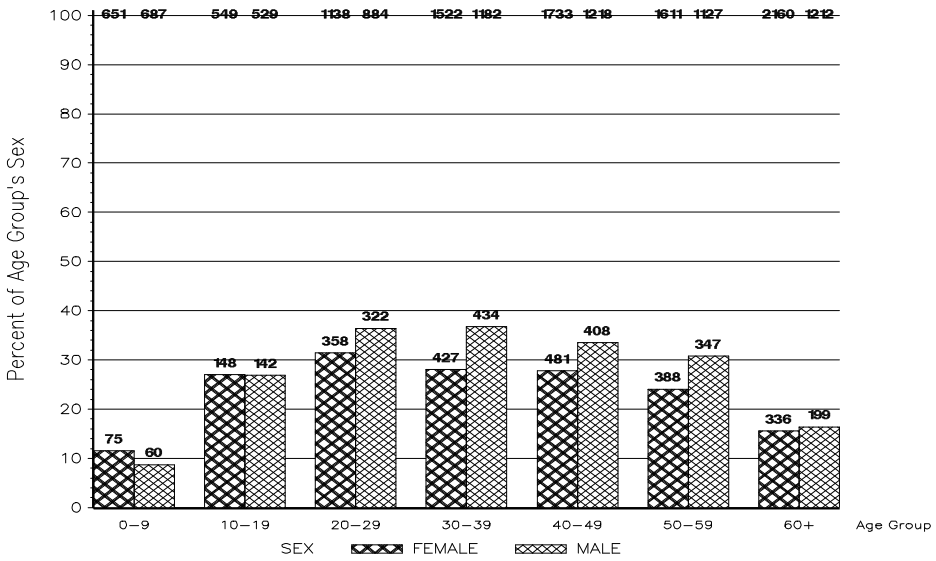
Graph 1: Percent by State (N=16435)



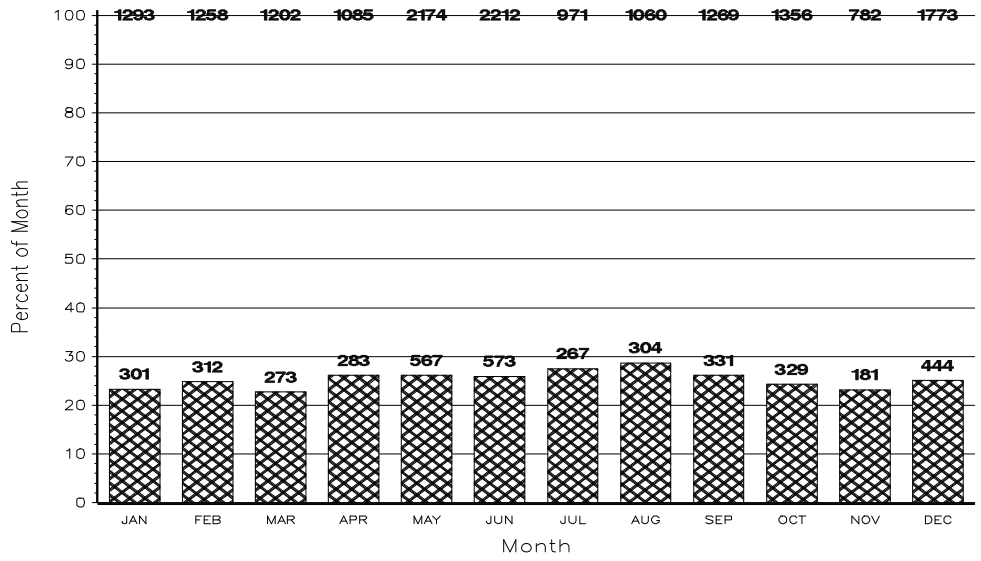
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



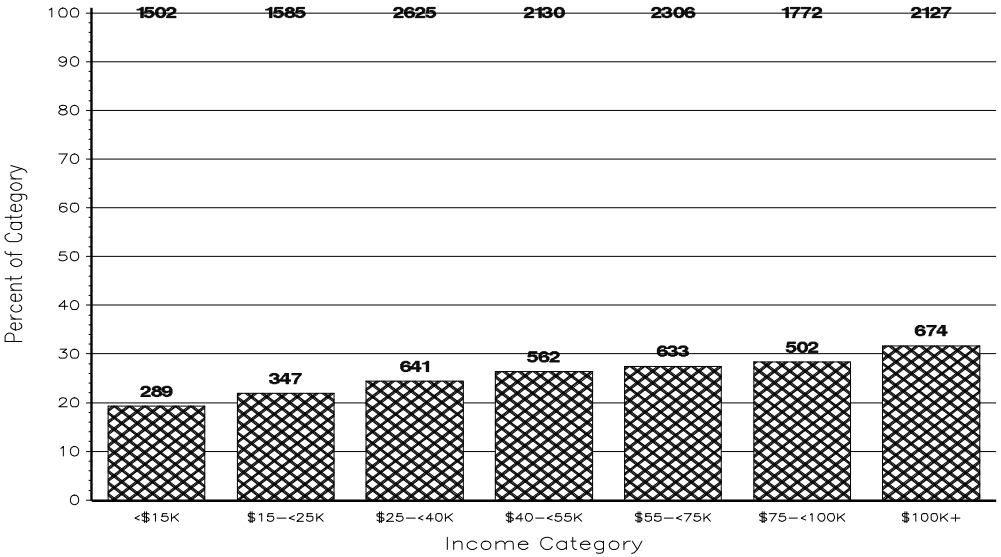
Graph 4: Percent by Month (N=16435)



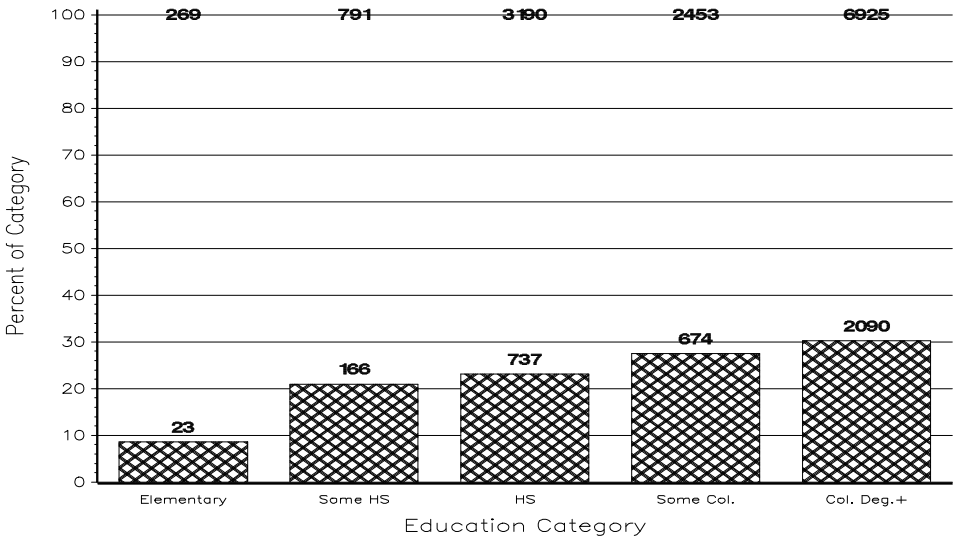
Ate at a Deli/Sandwich Shop in the Past 7 Days

2002 FoodNet Population Survey

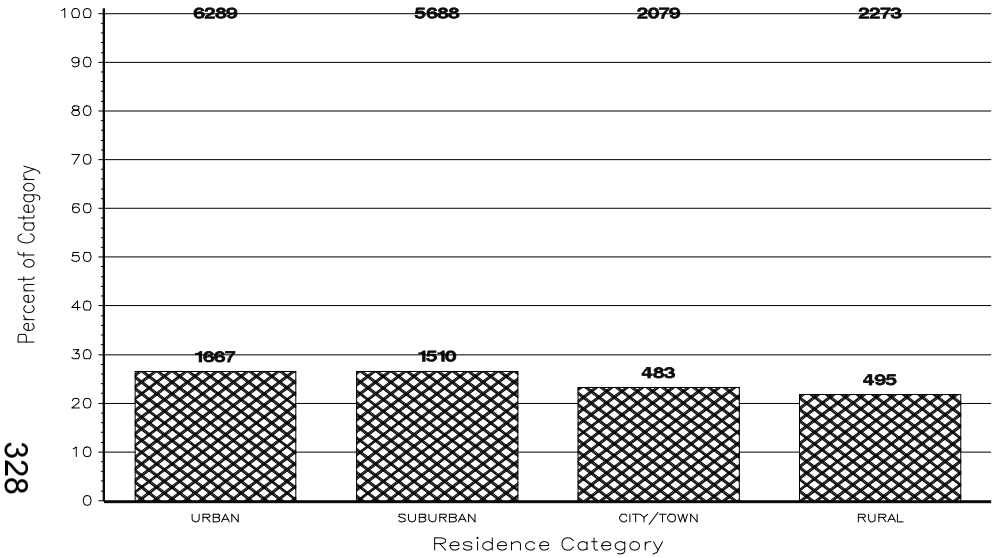
Graph 5: Percent by Income (N=14047)



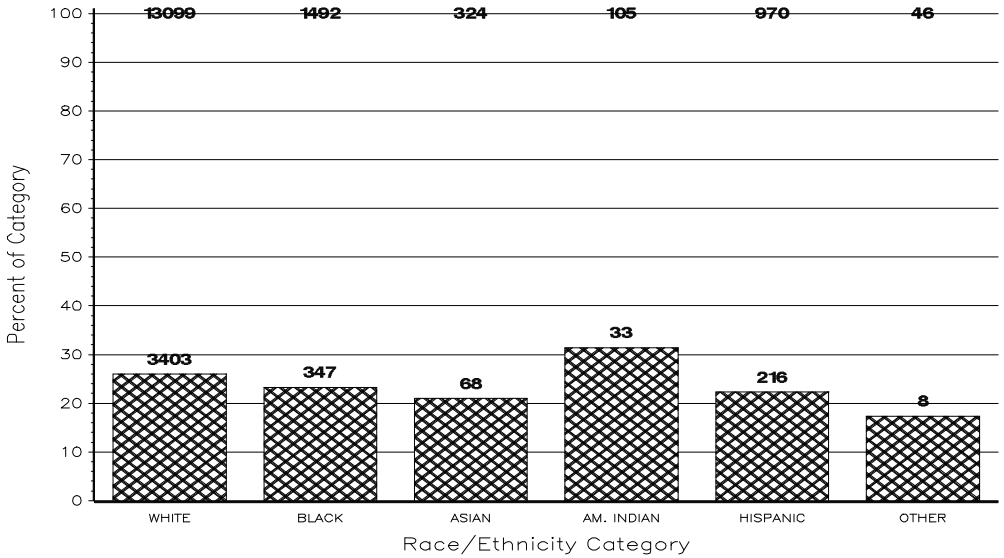
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



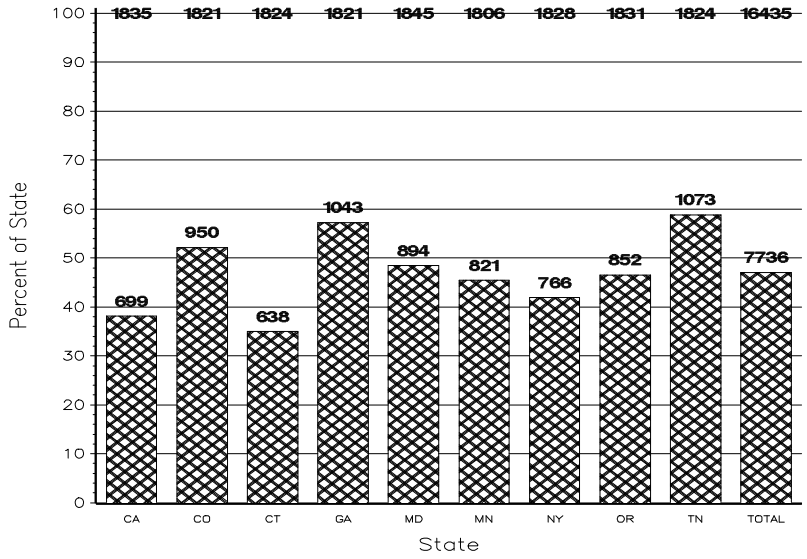
Graph 8: Percent by Race/Ethnicity (N=16110)



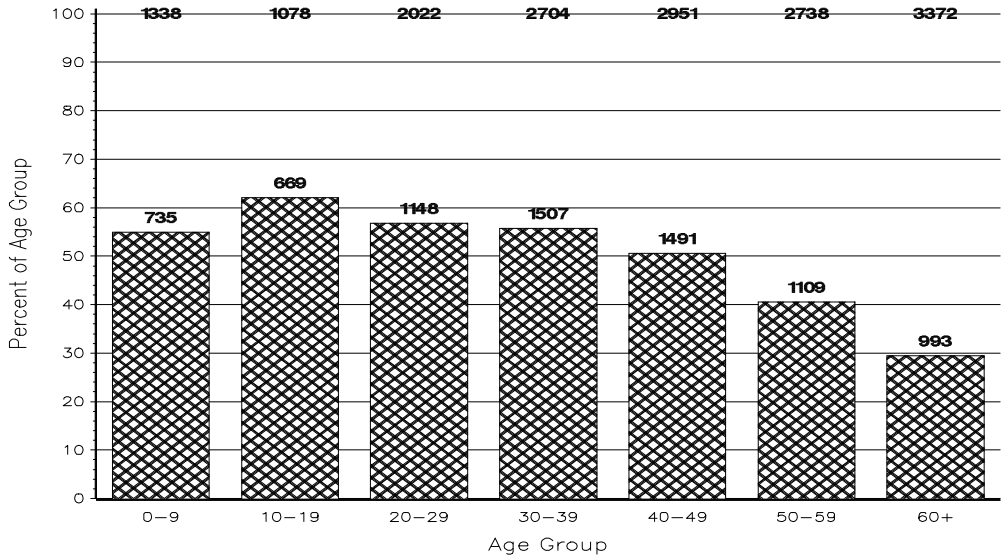
Ate at a Fast-Food chain in the Past 7 Days

2002 FoodNet Population Survey

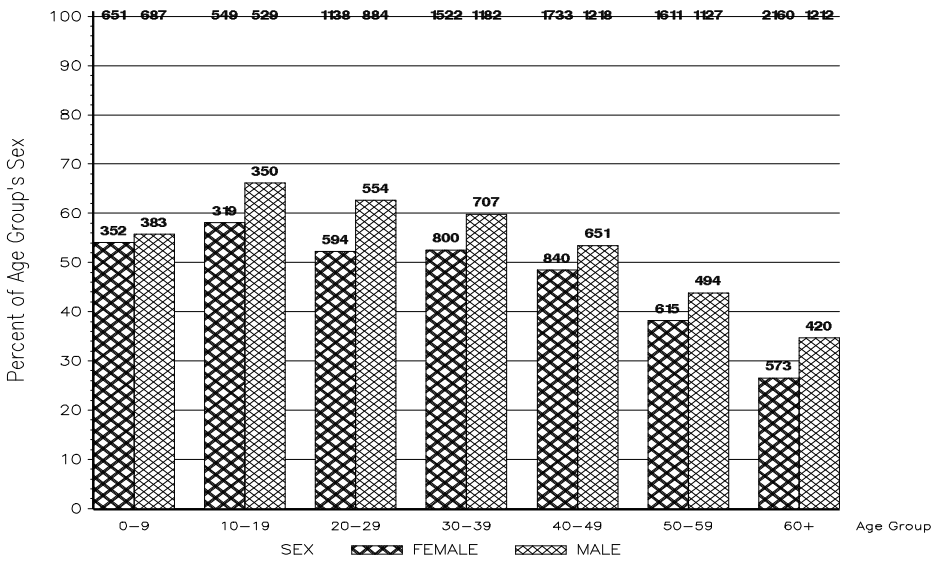
Graph 1: Percent by State (N=16435)



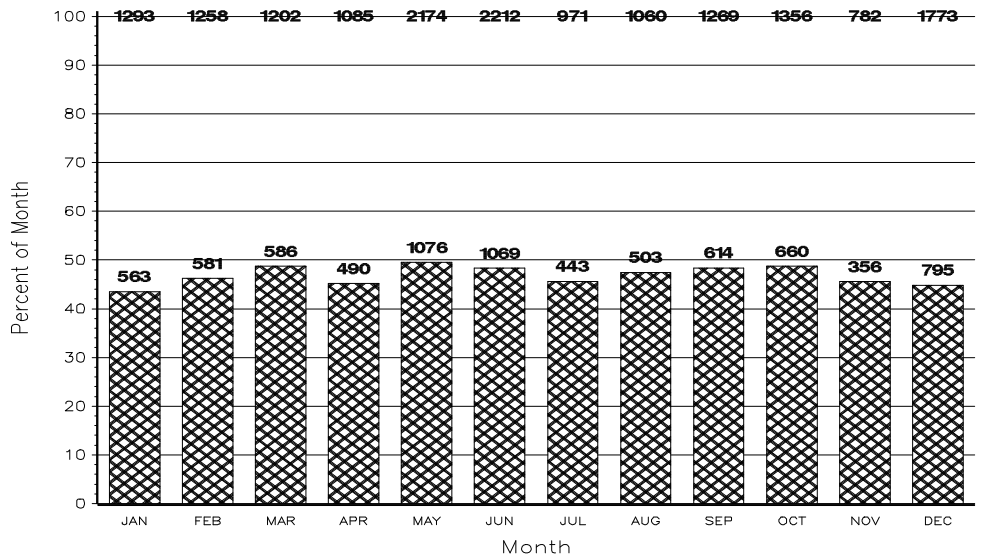
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



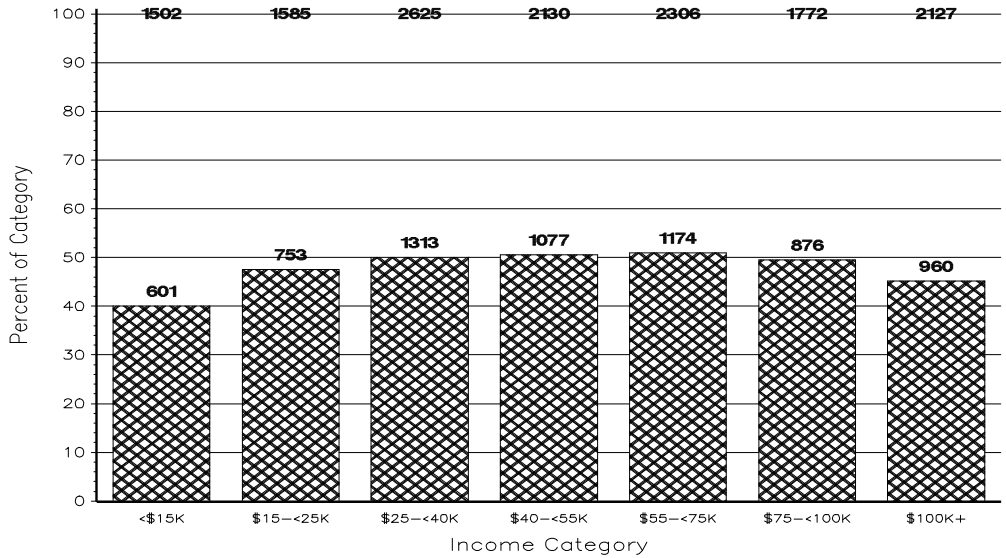
Graph 4: Percent by Month (N=16435)



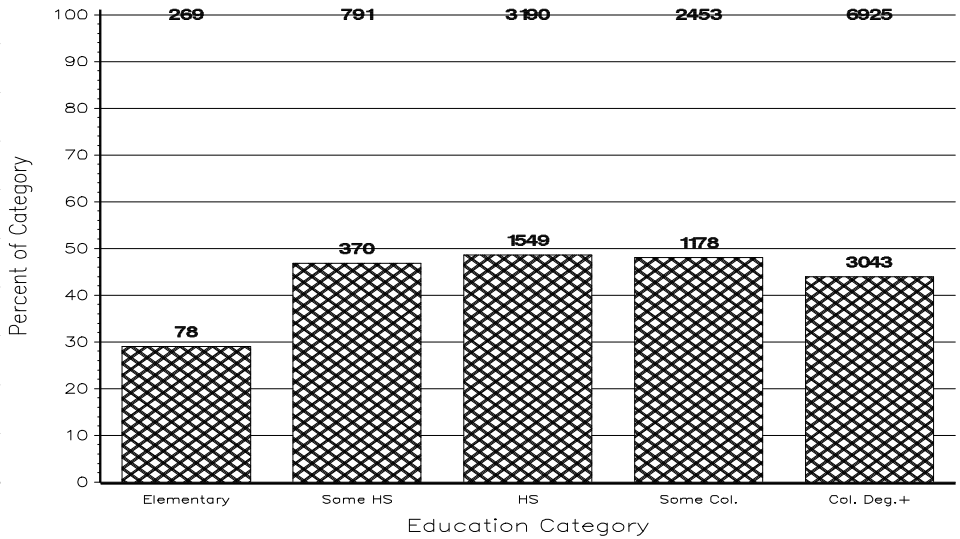
Ate at a Fast–Food chain in the Past 7 Days

2002 FoodNet Population Survey

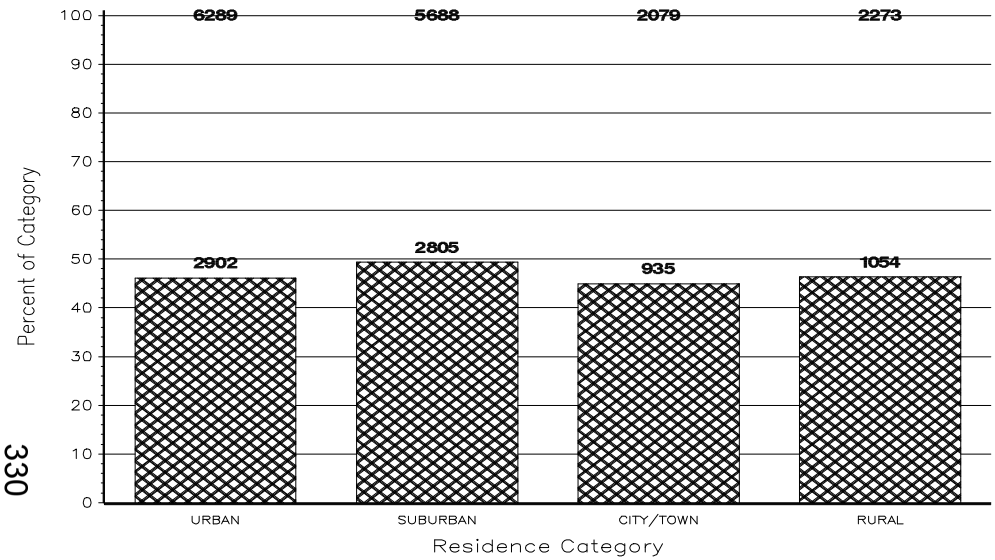
Graph 5: Percent by Income (N=14047)



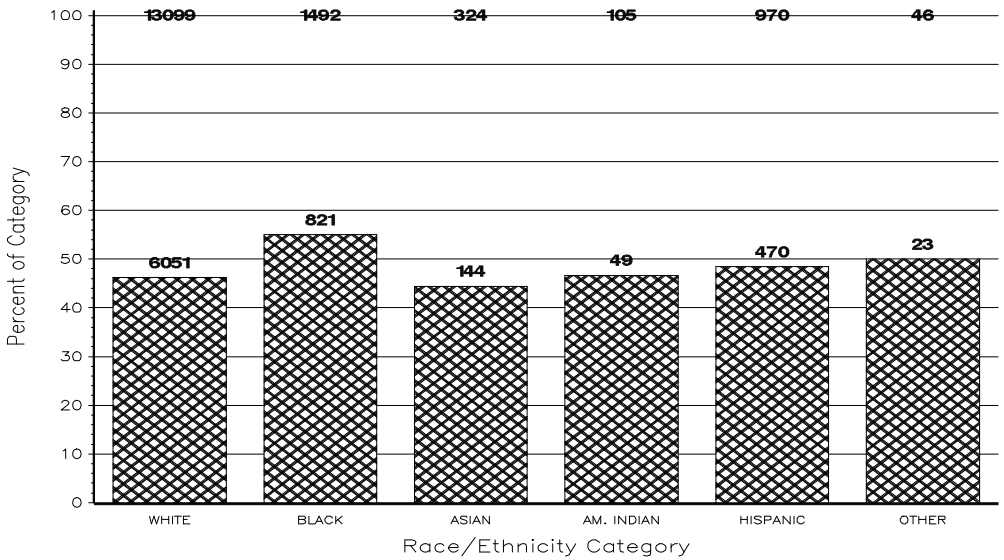
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



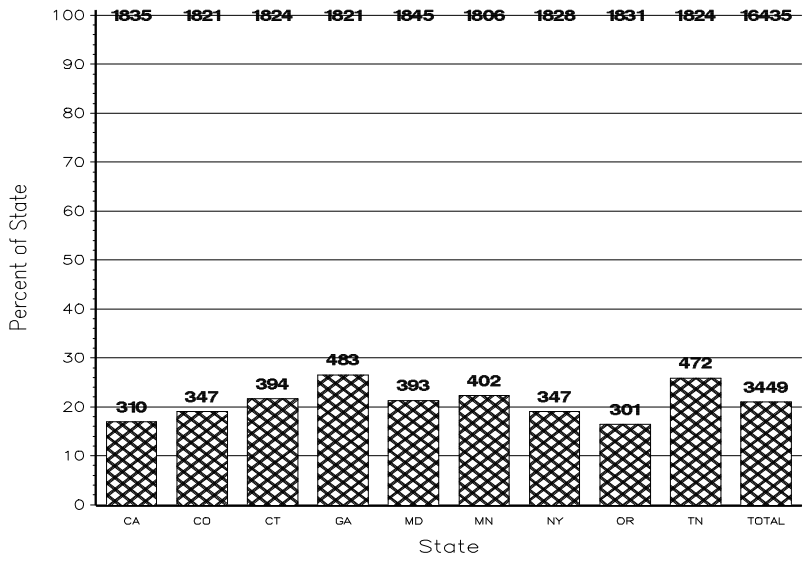
Graph 8: Percent by Race/Ethnicity (N=16110)



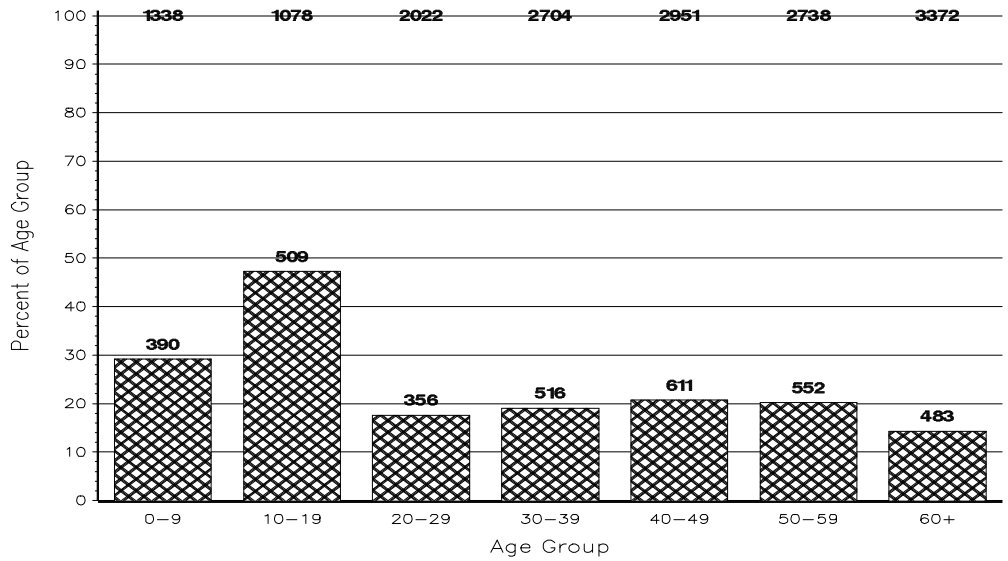
Ate at a Cafeteria/Other Restaurant with Buffet in the Past 7 Days

2002 FoodNet Population Survey

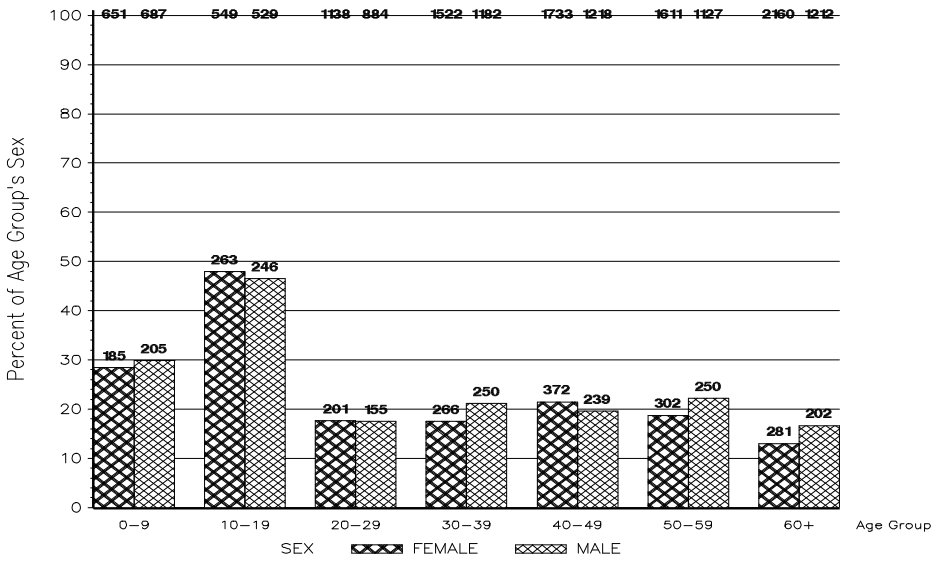
Graph 1: Percent by State (N=16435)



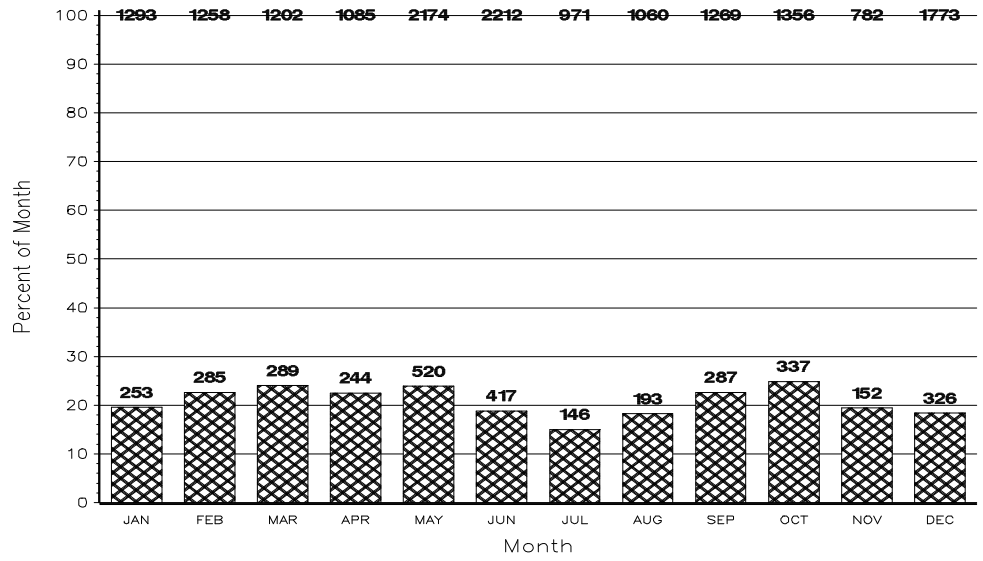
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



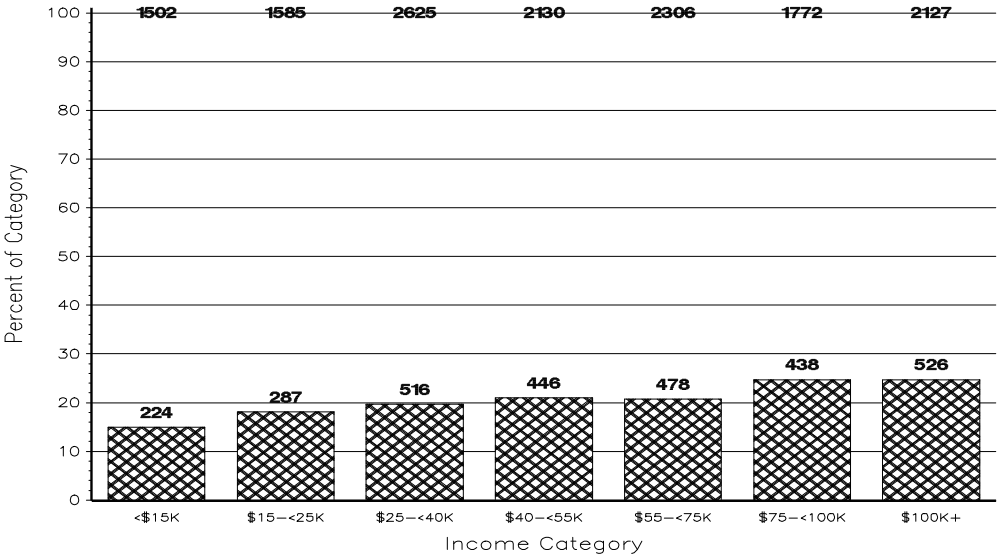
Graph 4: Percent by Month (N=16435)



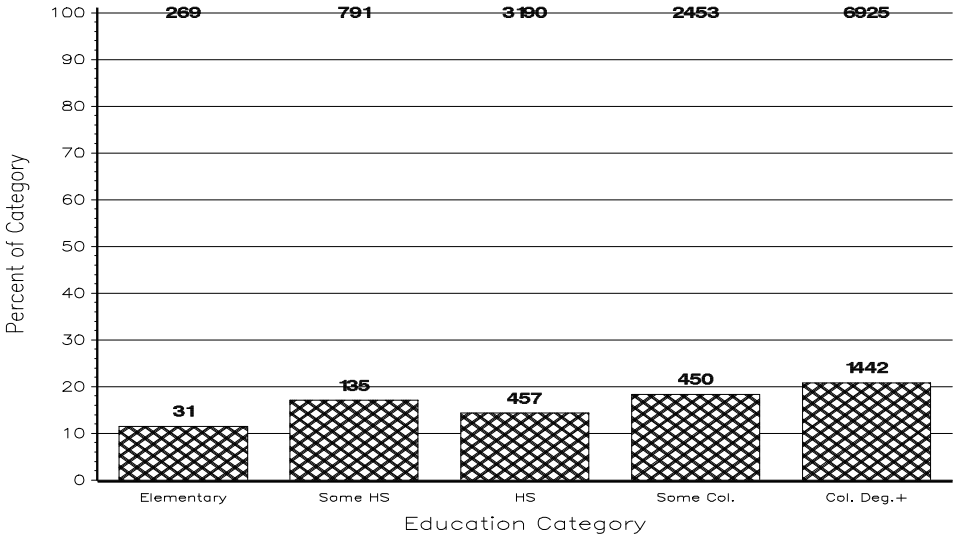
Ate at a Cafeteria/Other Restaurant with Buffet in the Past 7 Days

2002 FoodNet Population Survey

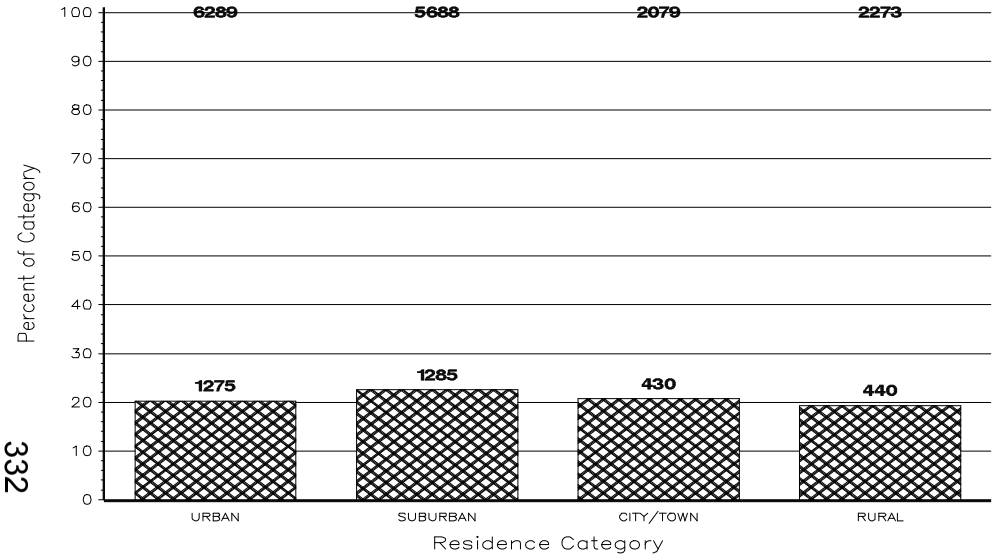
Graph 5: Percent by Income (N=14047)



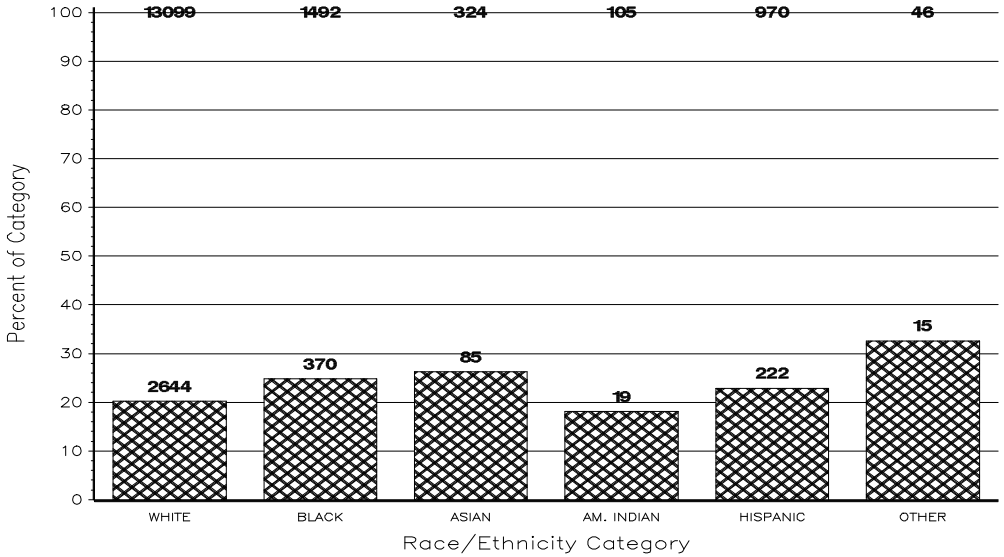
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



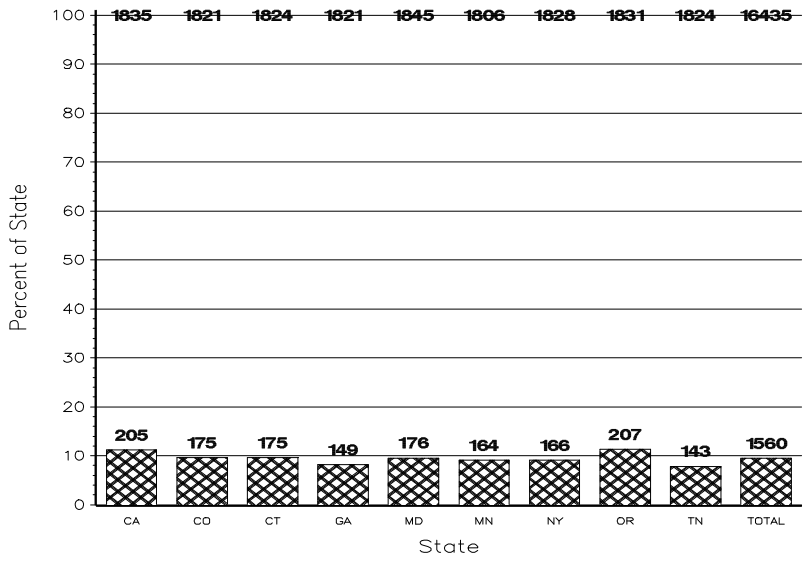
Graph 8: Percent by Race/Ethnicity (N=16110)



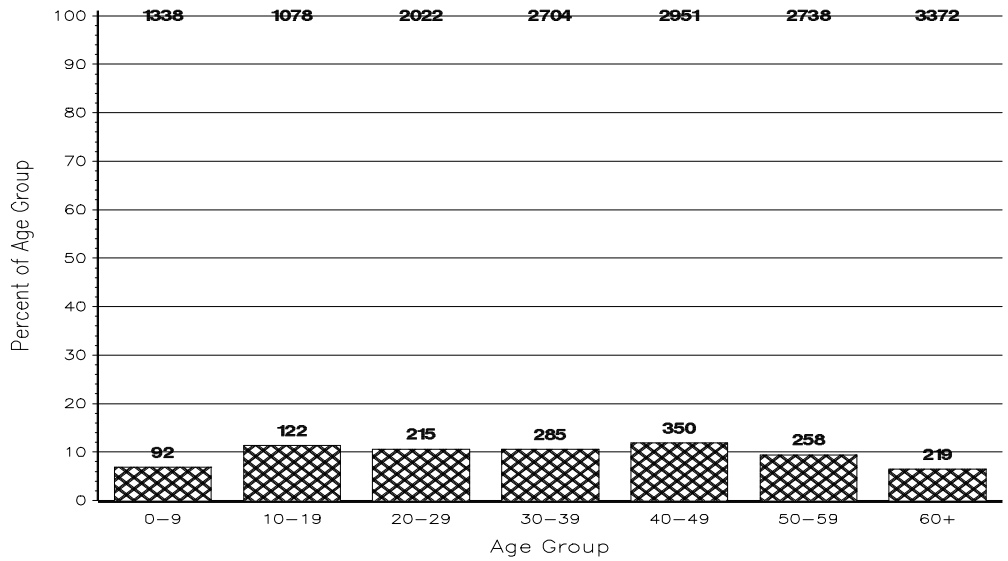
Ate Ready—To—Eat Food from a Supermarket in the Past 7 Days

2002 FoodNet Population Survey

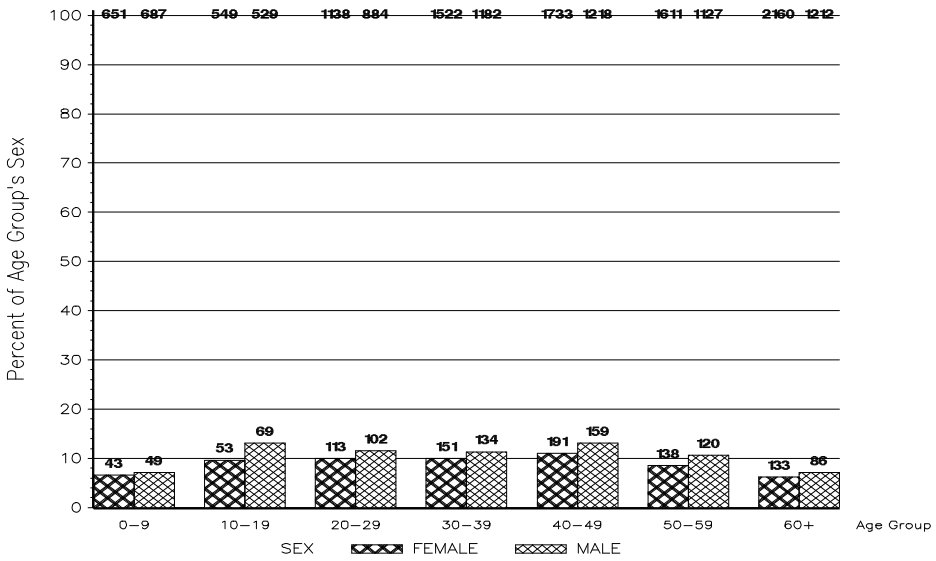
Graph 1: Percent by State (N=16435)



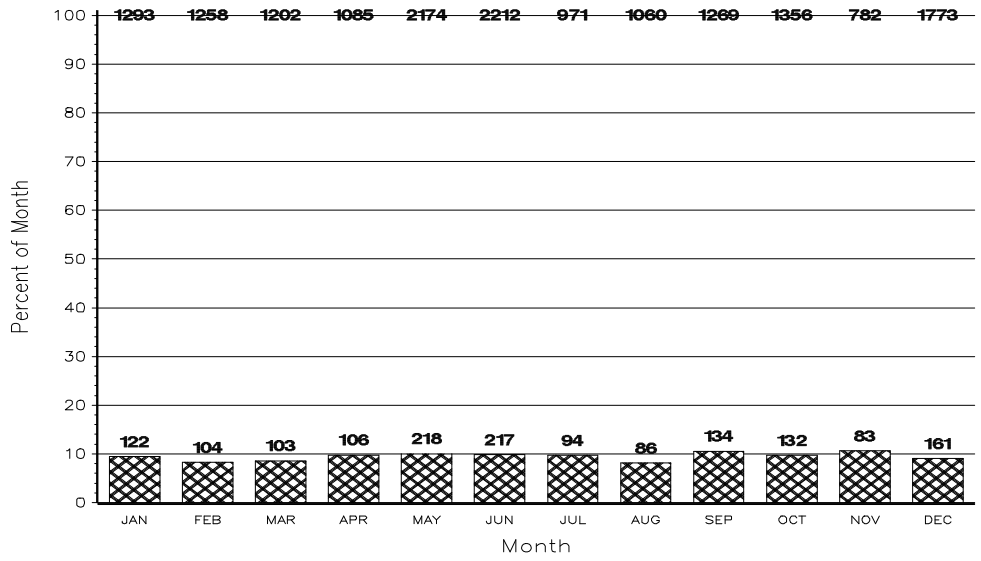
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

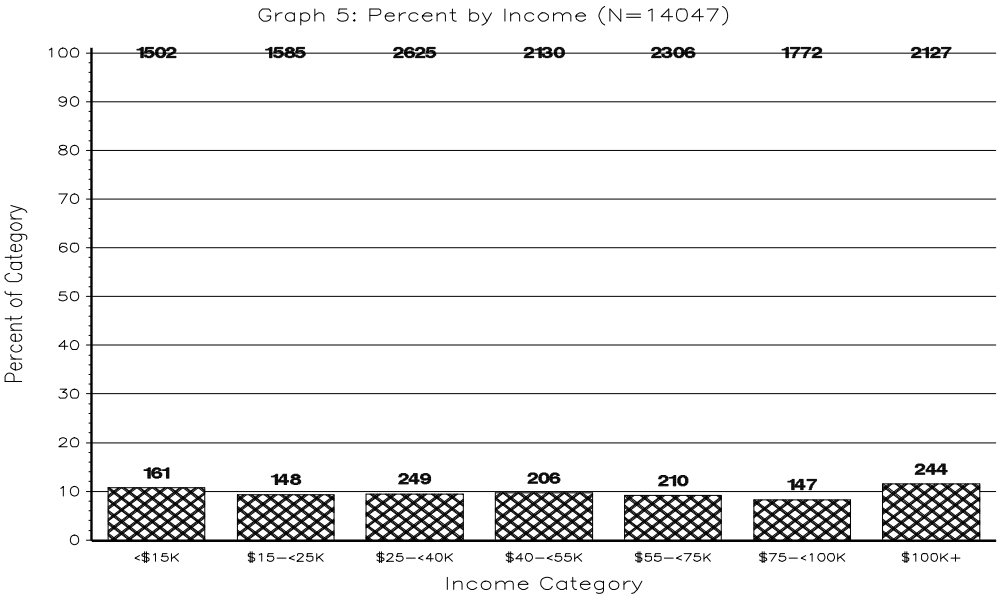


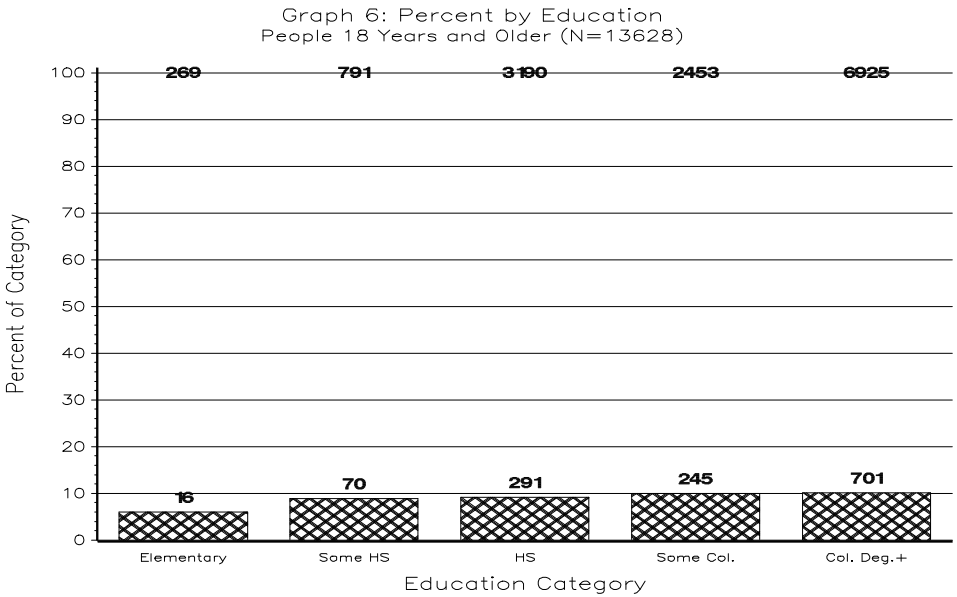
Graph 4: Percent by Month (N=16435)

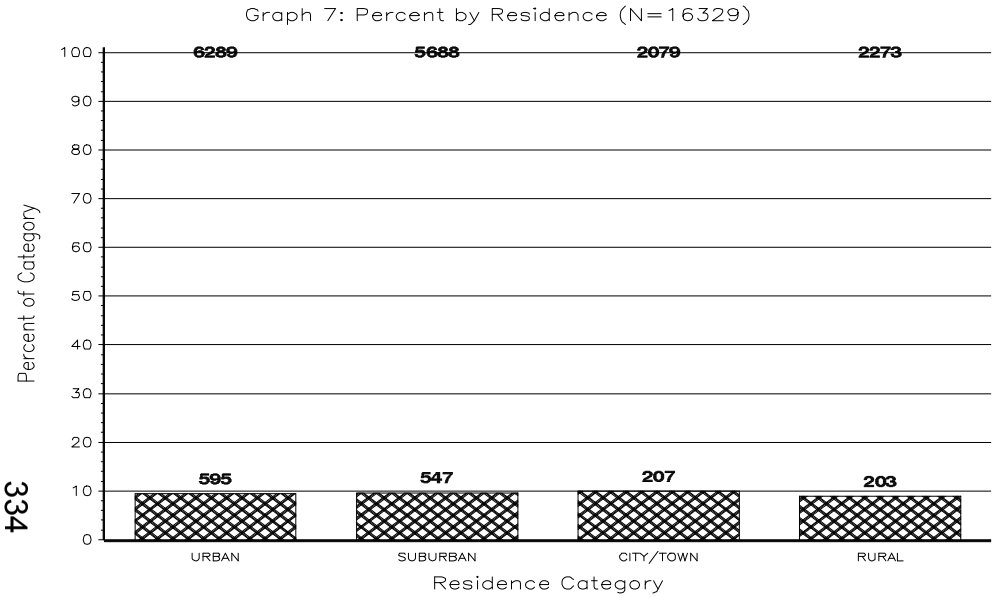


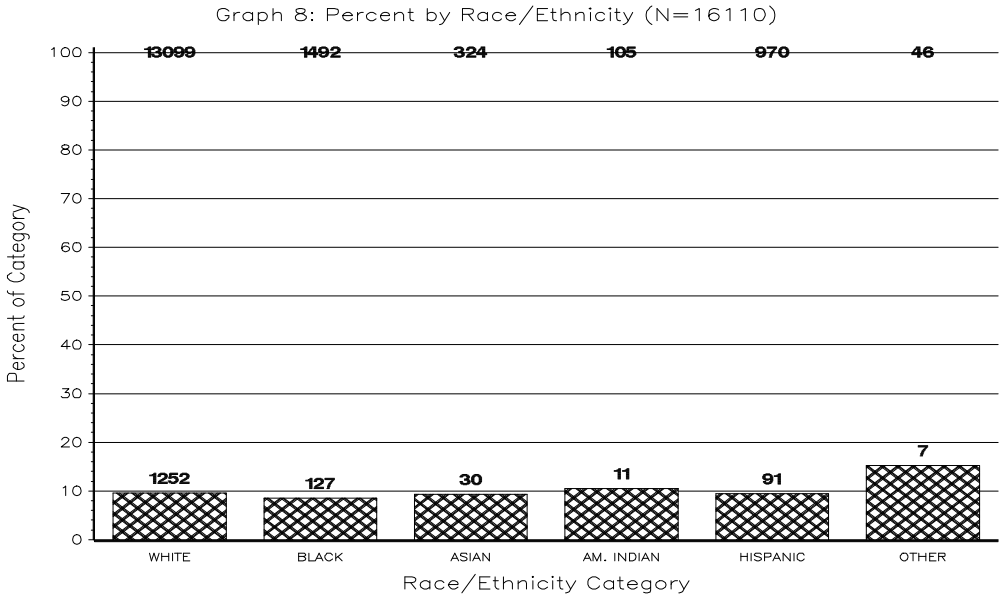
Ate Ready—To—Eat Food from a Supermarket in the Past 7 Days

2002 FoodNet Population Survey





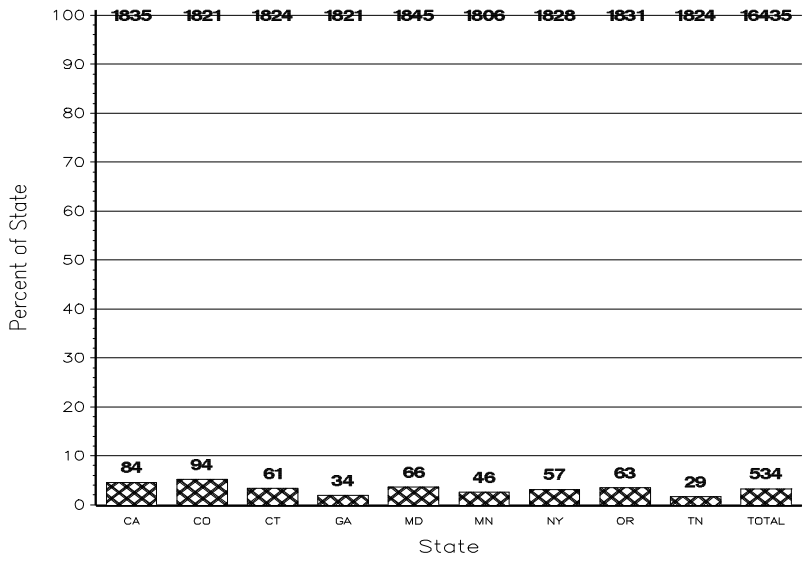




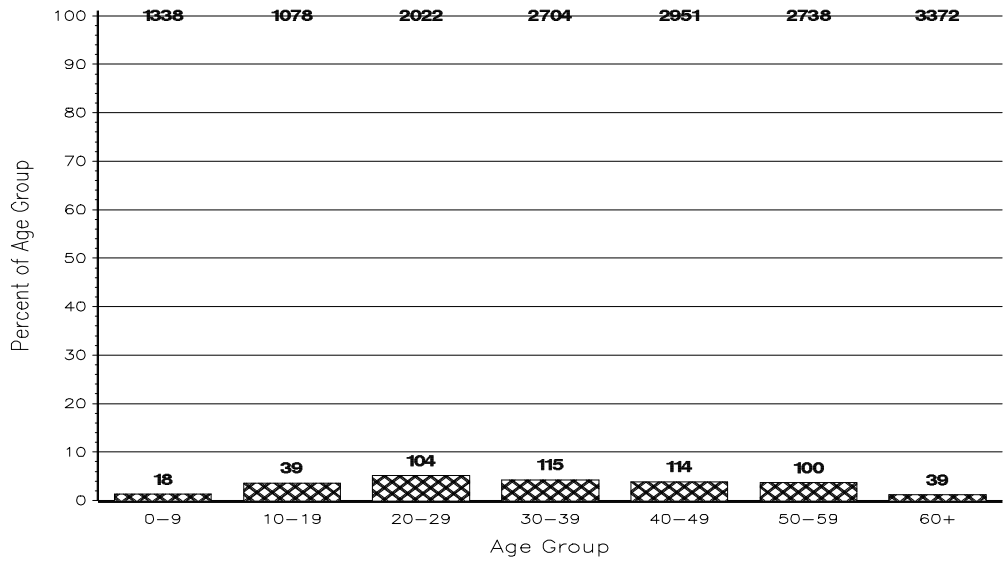
Ate Street—Vended Food in the Past 7 Days

2002 FoodNet Population Survey

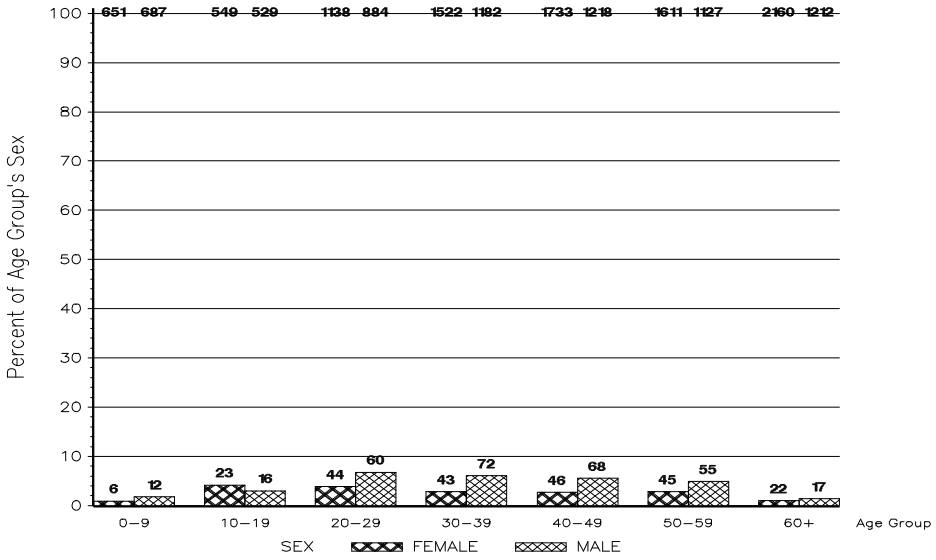
Graph 1: Percent by State (N=16435)



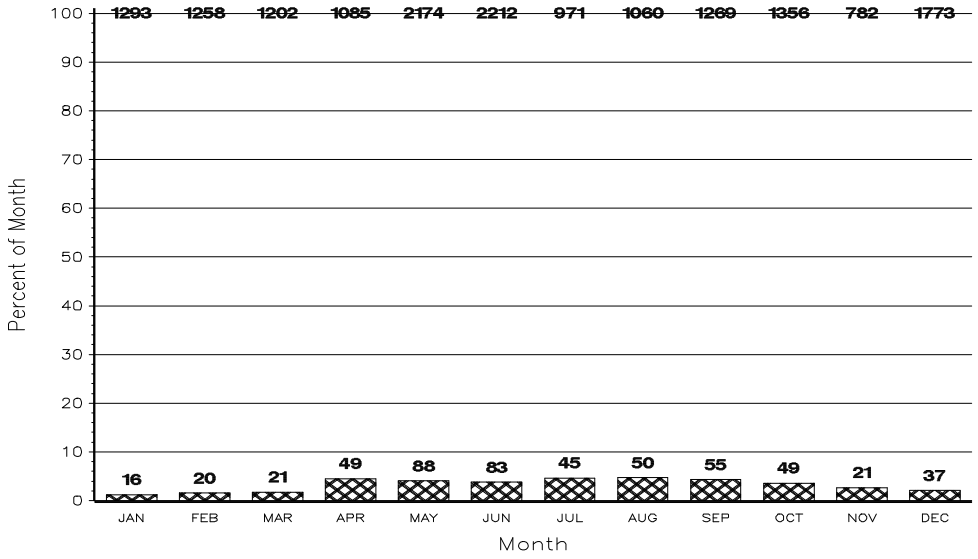
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

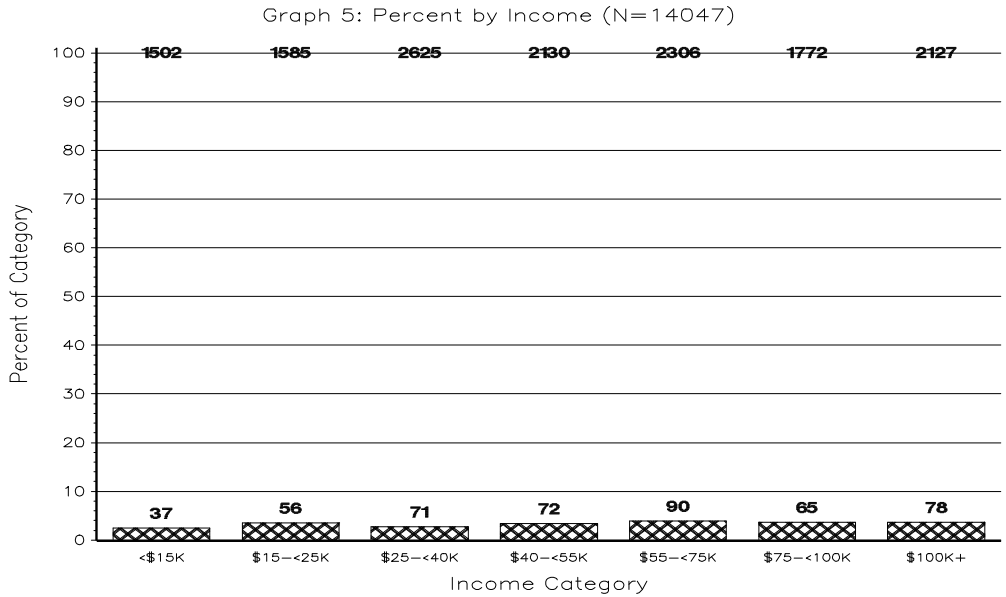


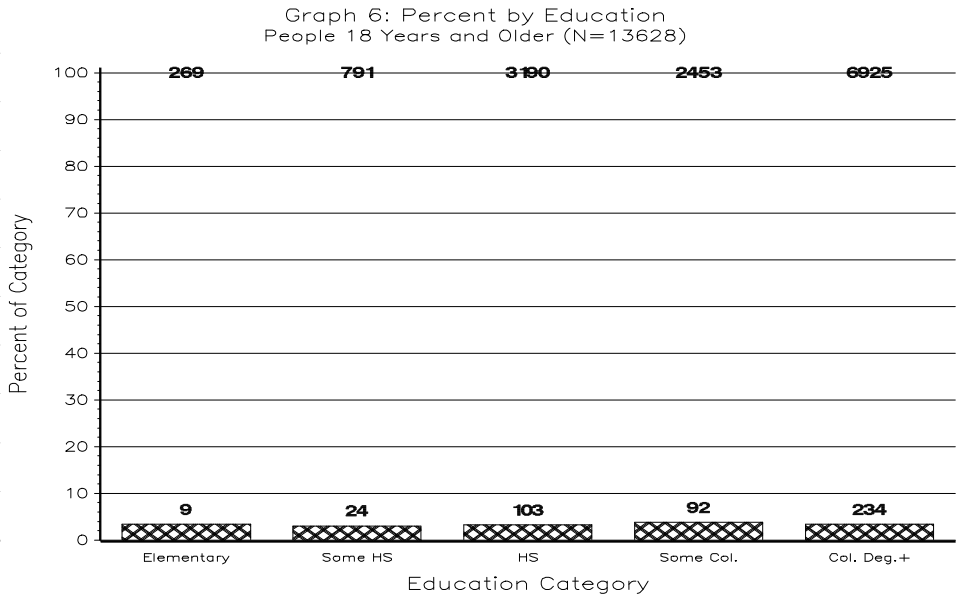
Graph 4: Percent by Month (N=16435)

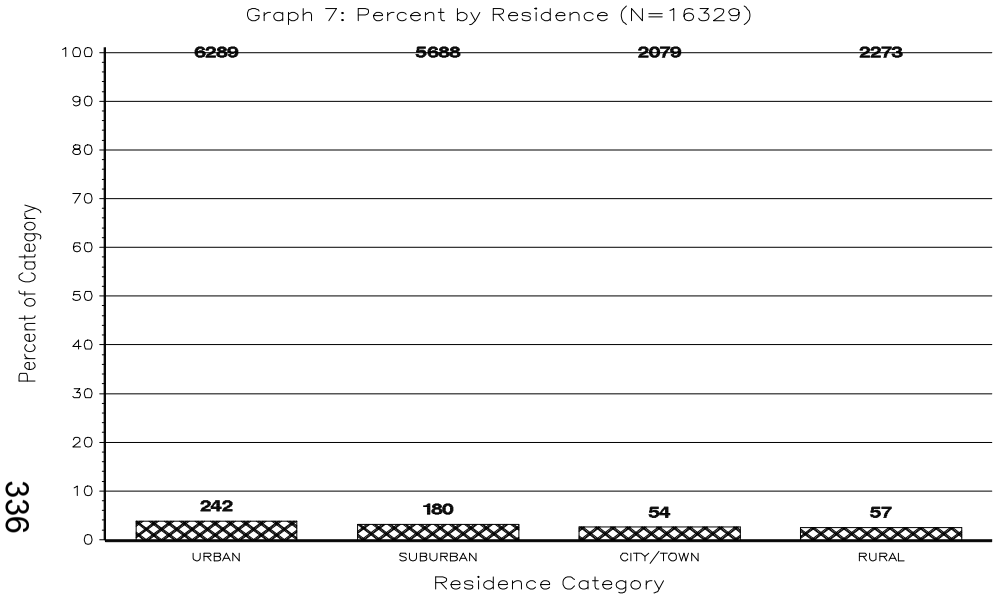


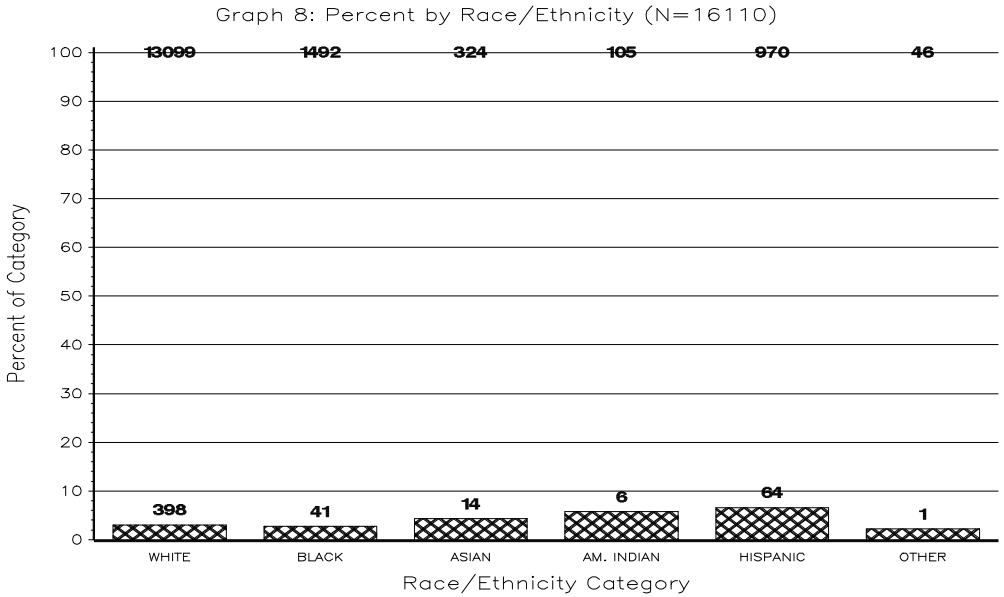
Ate Street—Vended Food in the Past 7 Days

2002 FoodNet Population Survey





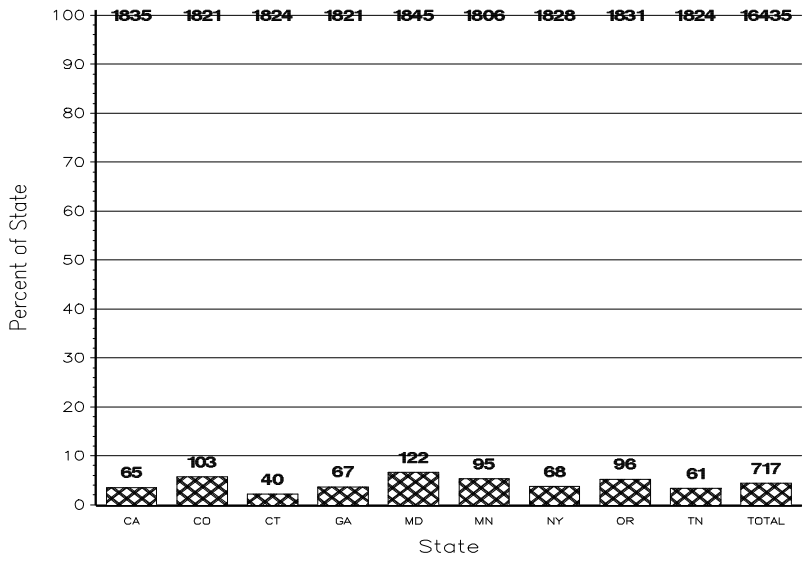




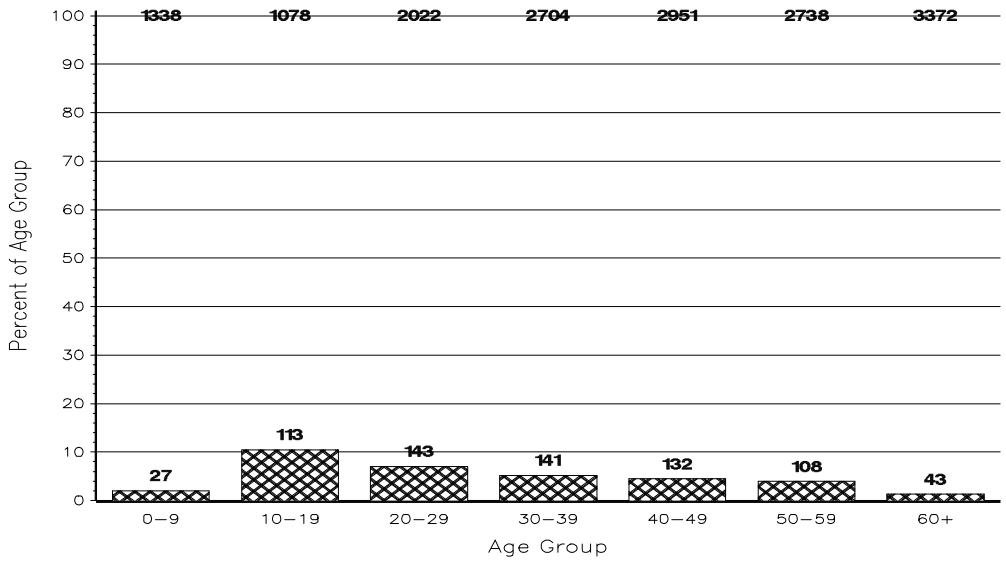
Ate Food from Convenience Store (Excl Pre-Packaged/Prepared) in the Past 7 Days

2002 FoodNet Population Survey

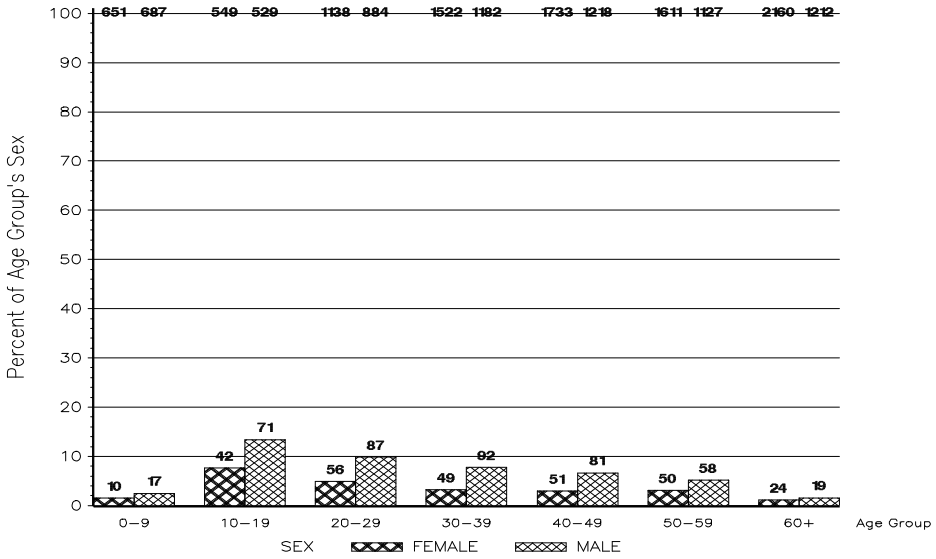
Graph 1: Percent by State (N=16435)



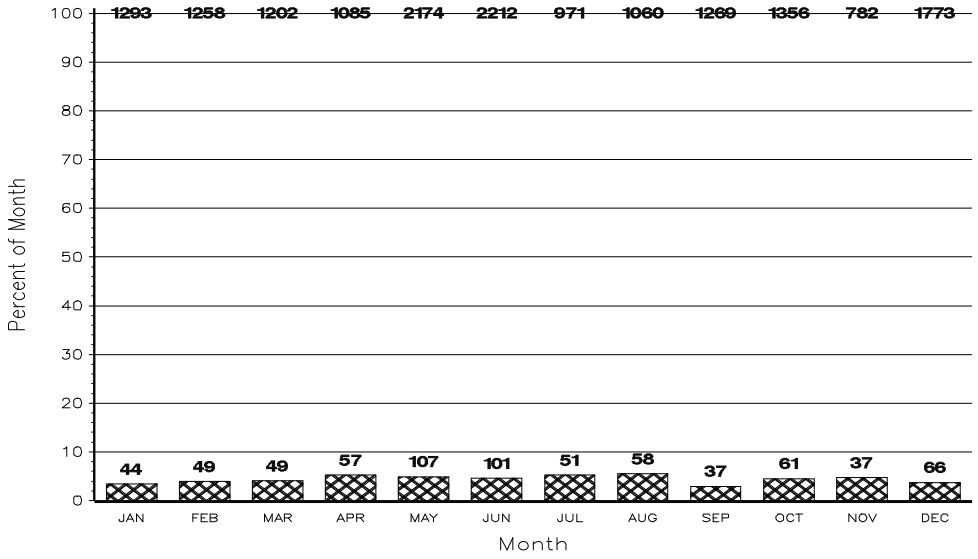
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



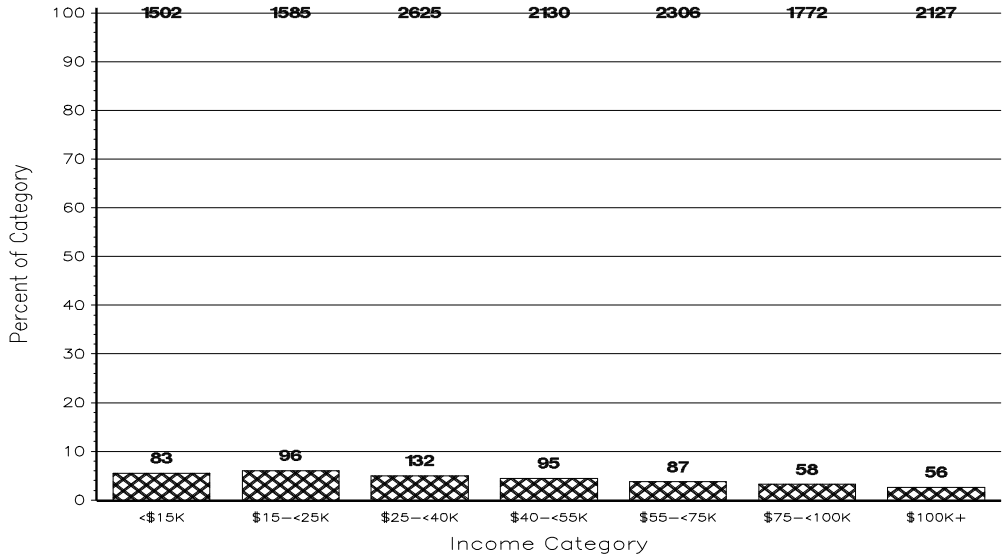
Graph 4: Percent by Month (N=16435)



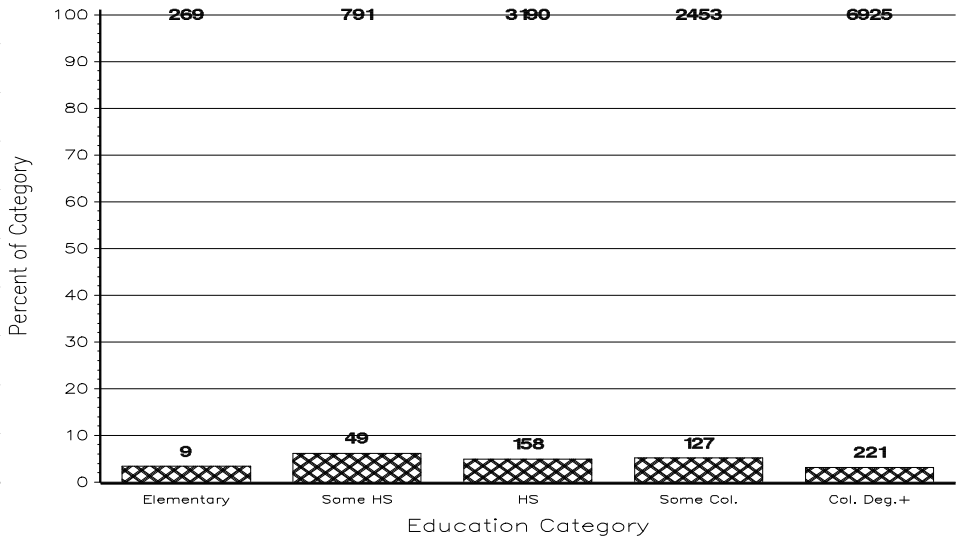
Ate Food from Convenience Store (Excl Pre–Packaged/Prepared) in the Past 7 Days

2002 FoodNet Population Survey

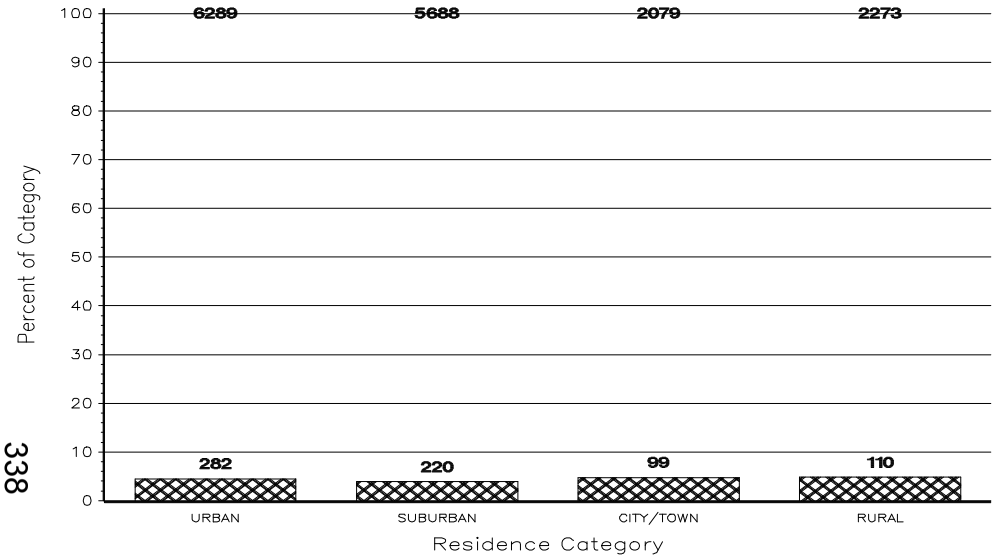
Graph 5: Percent by Income (N=14047)



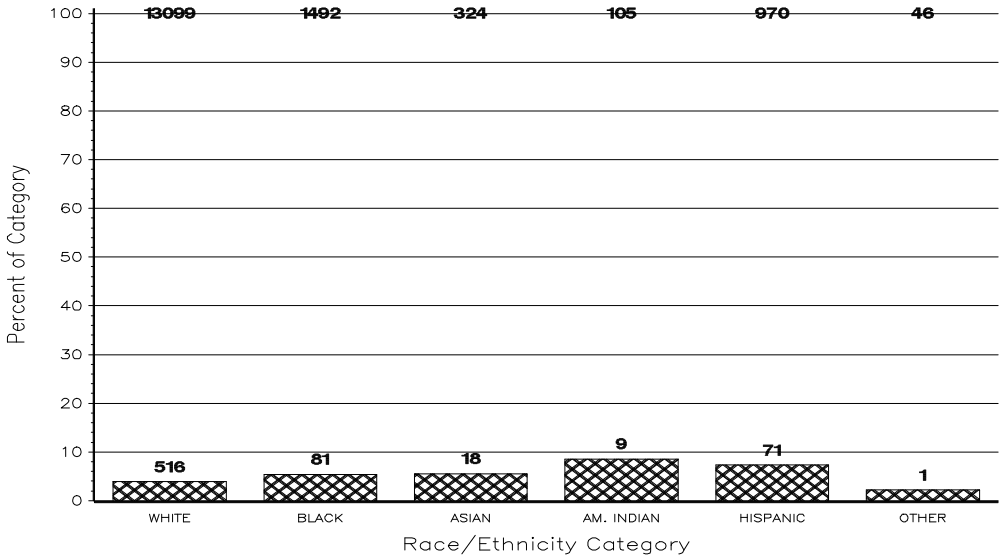
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



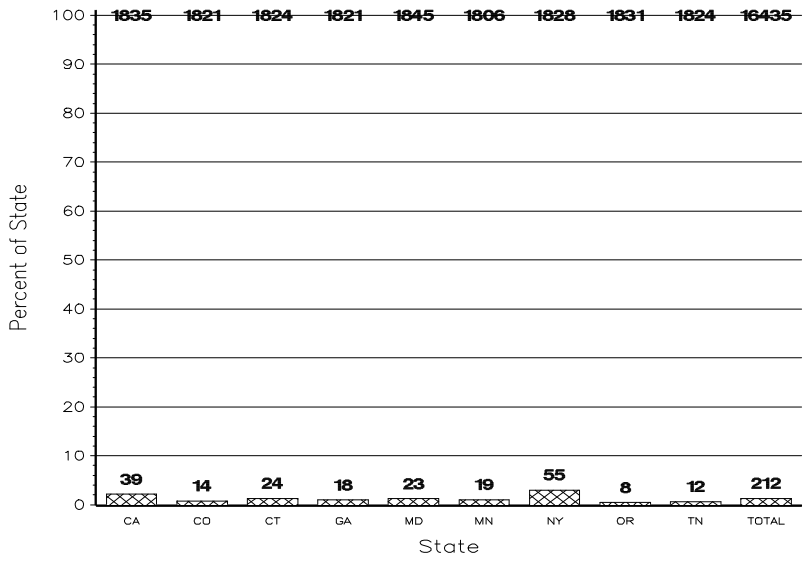
Graph 8: Percent by Race/Ethnicity (N=16110)



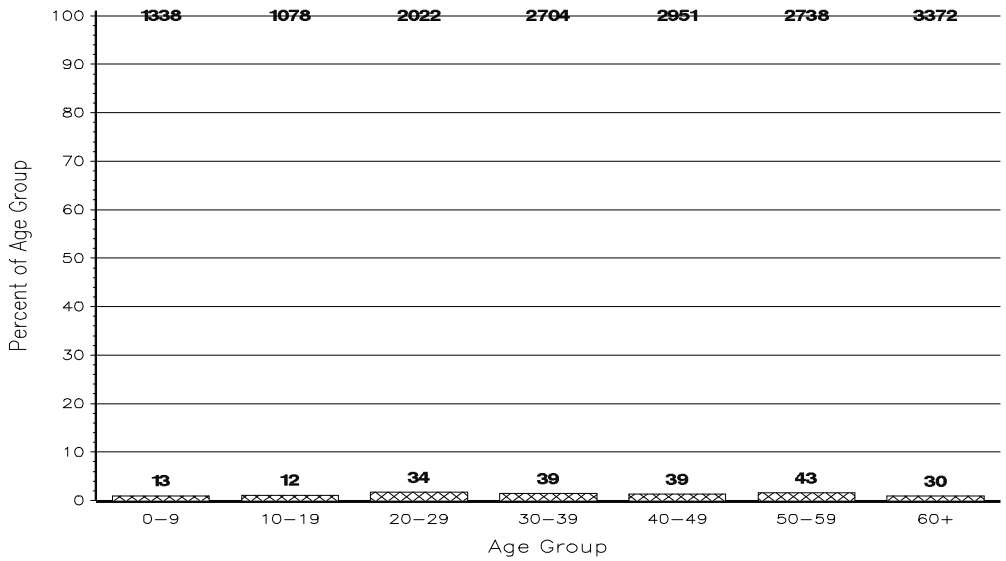
Traveled Outside US in the Past 7 Days

2002 FoodNet Population Survey

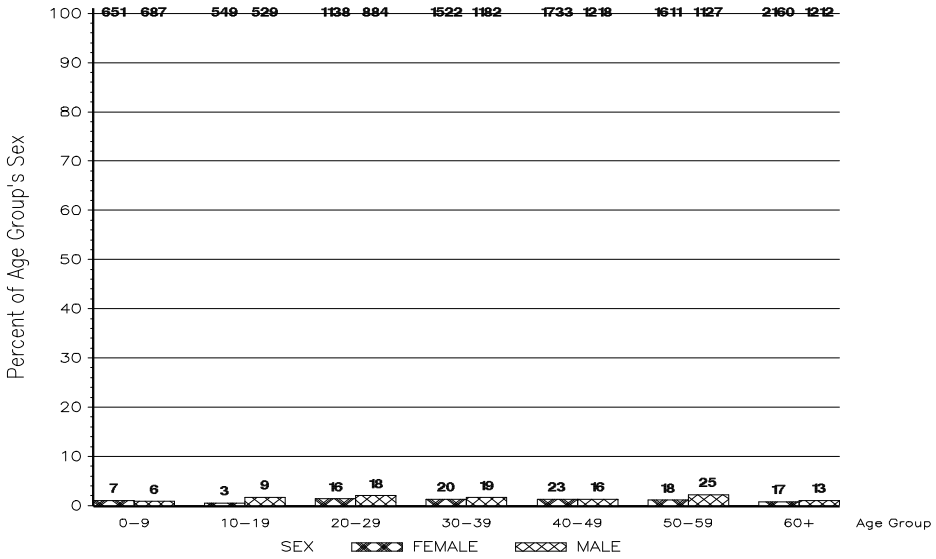
Graph 1: Percent by State (N=16435)



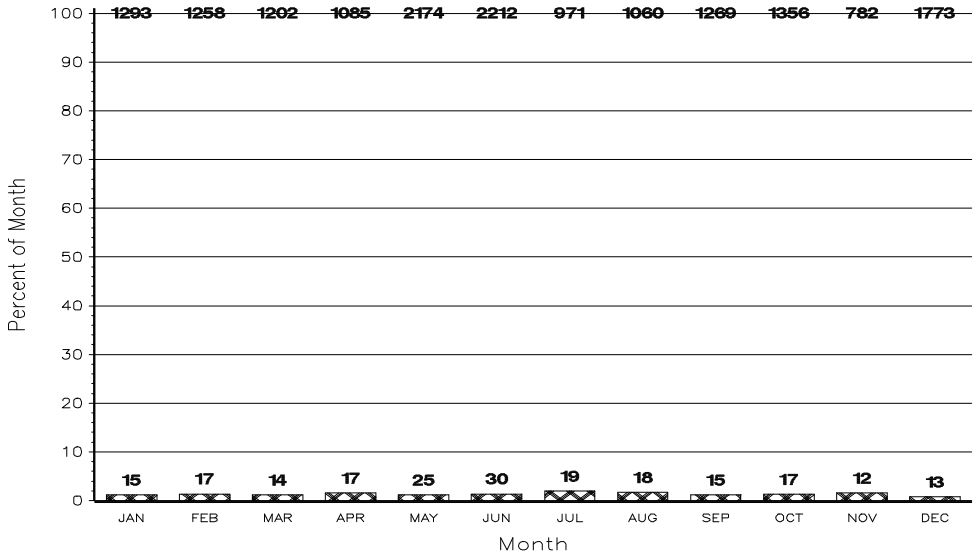
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

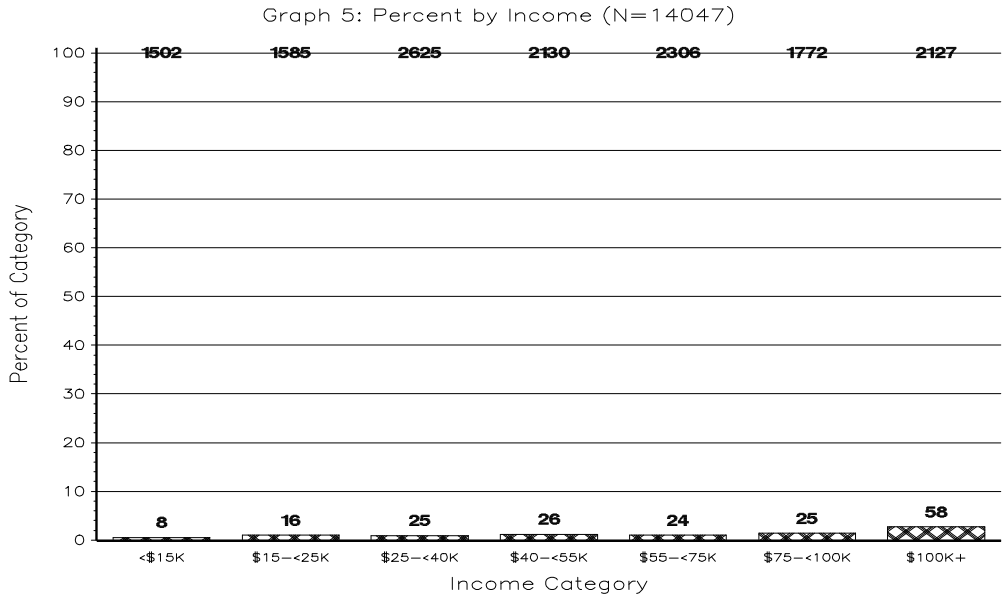


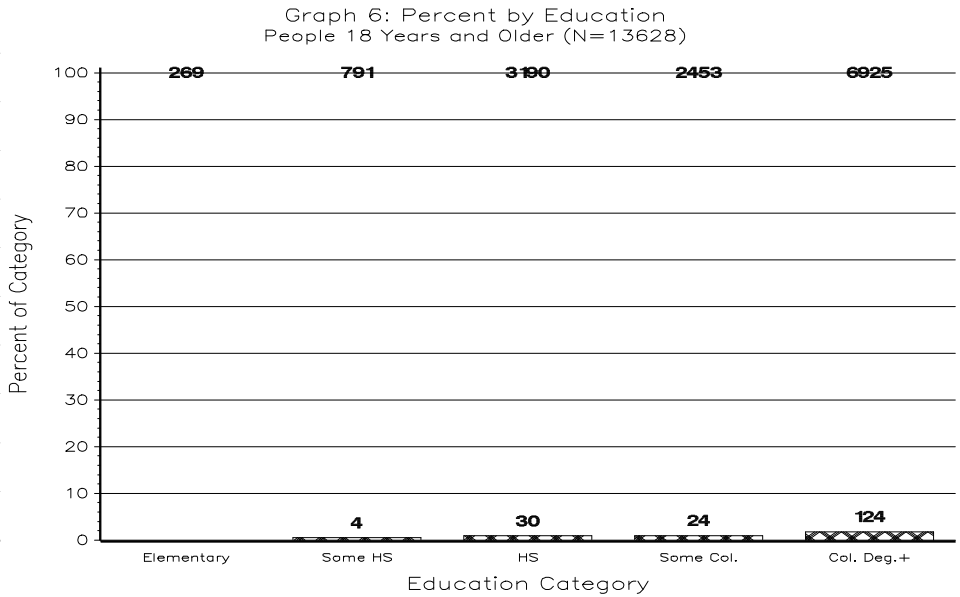
Graph 4: Percent by Month (N=16435)

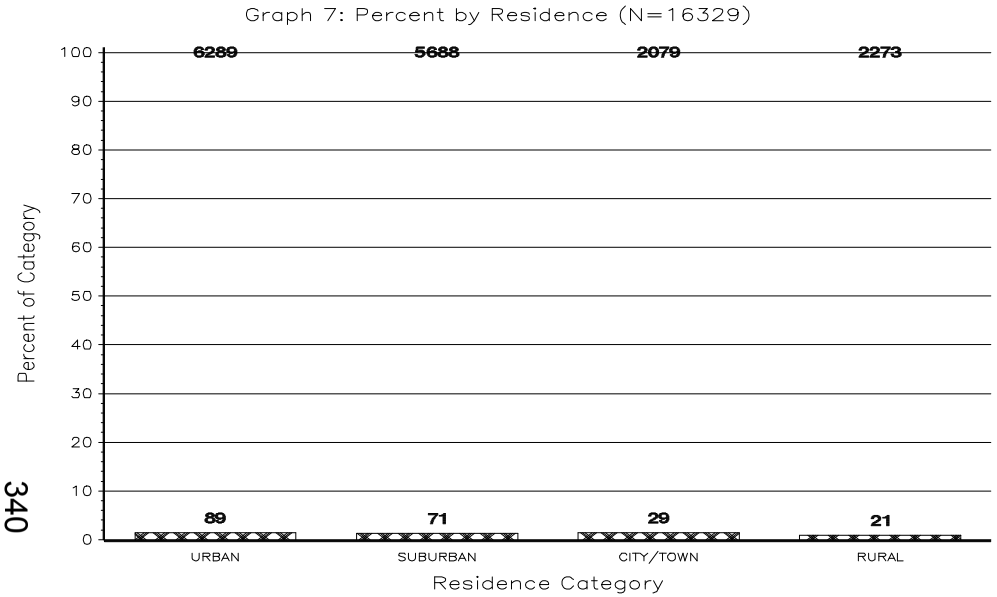


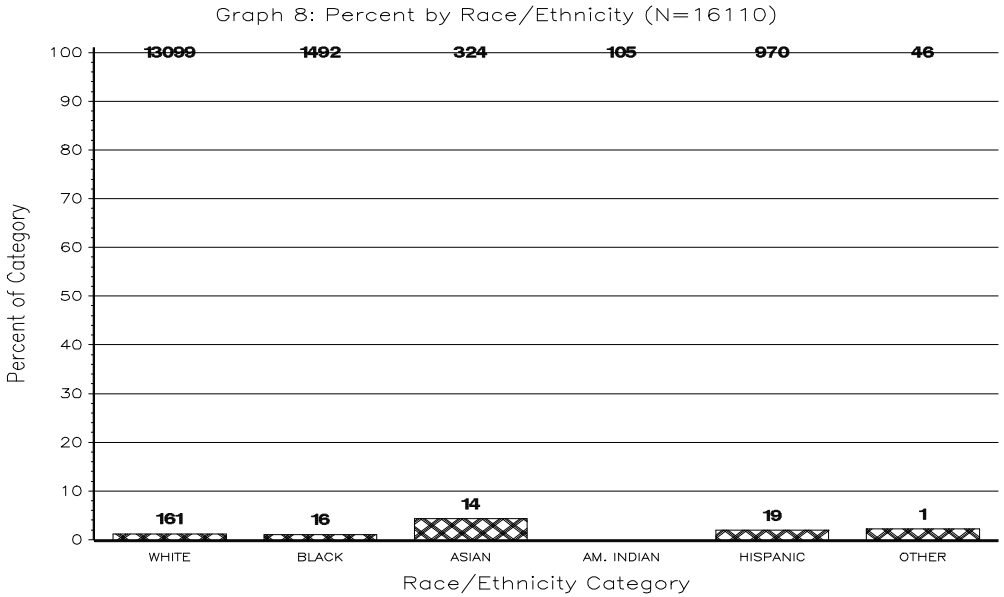
Traveled Outside US in the Past 7 Days

2002 FoodNet Population Survey





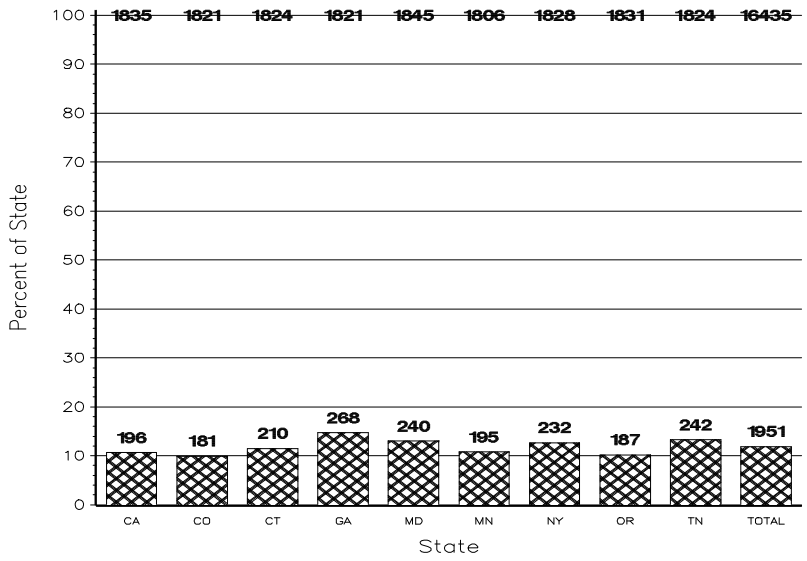




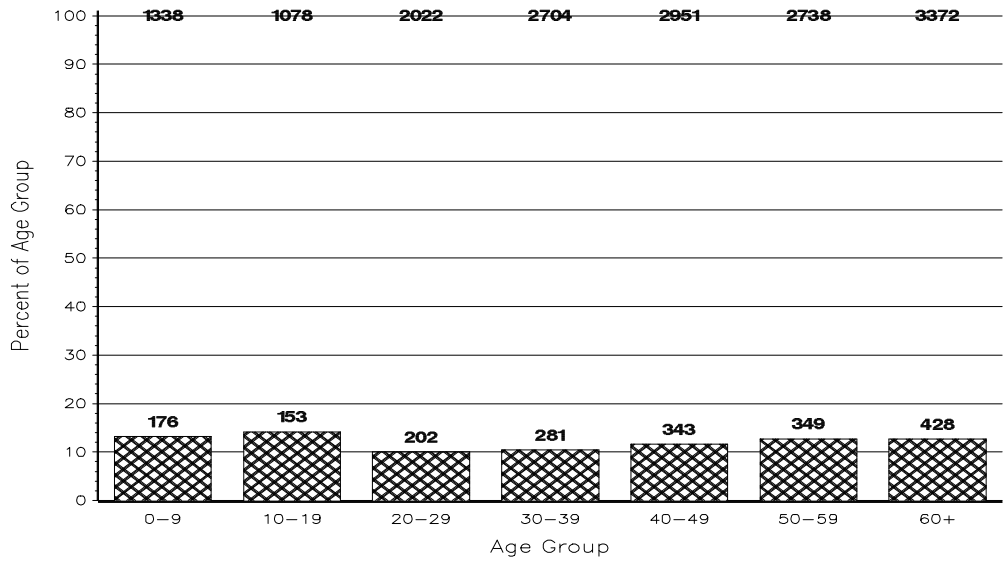
Took Antibiotics in the Past Month

2002 FoodNet Population Survey

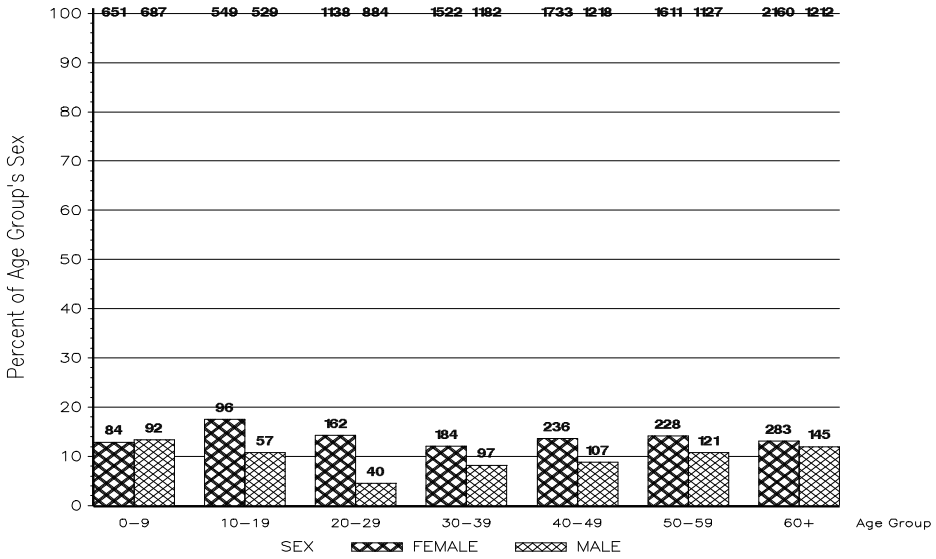
Graph 1: Percent by State (N=16435)



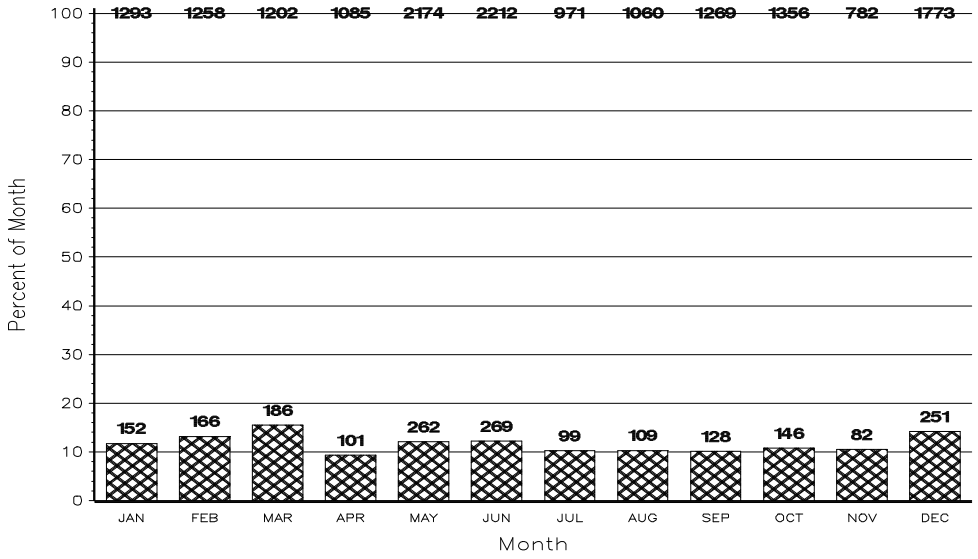
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



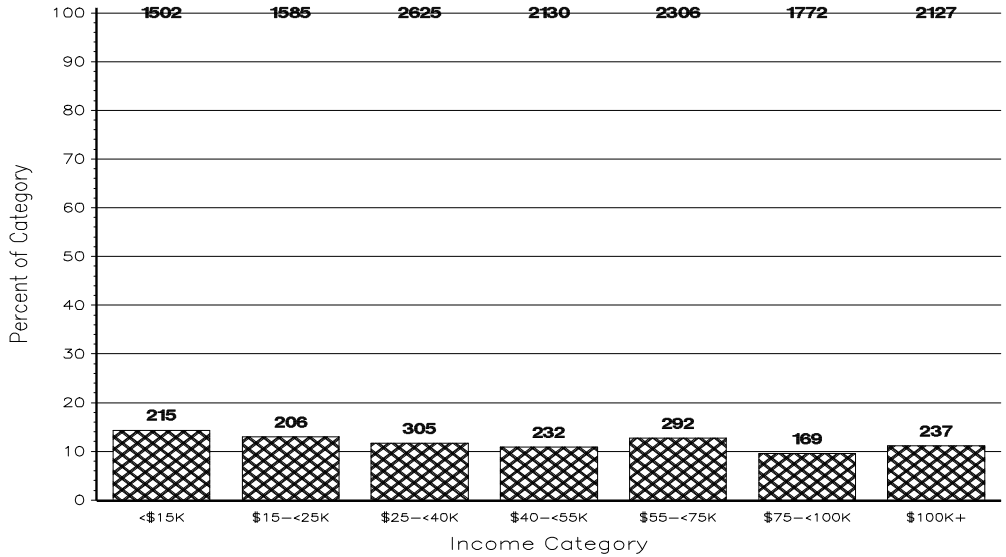
Graph 4: Percent by Month (N=16435)



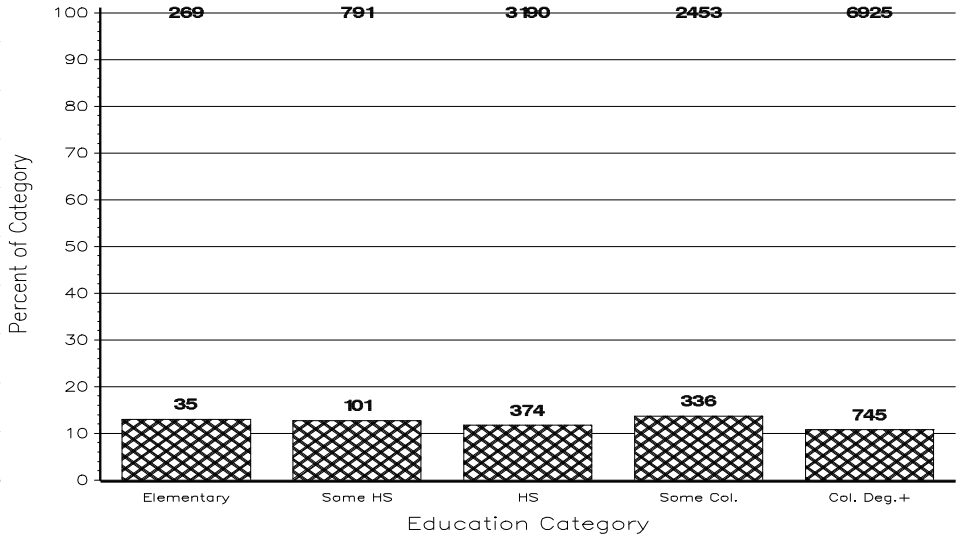
Took Antibiotics in the Past Month

2002 FoodNet Population Survey

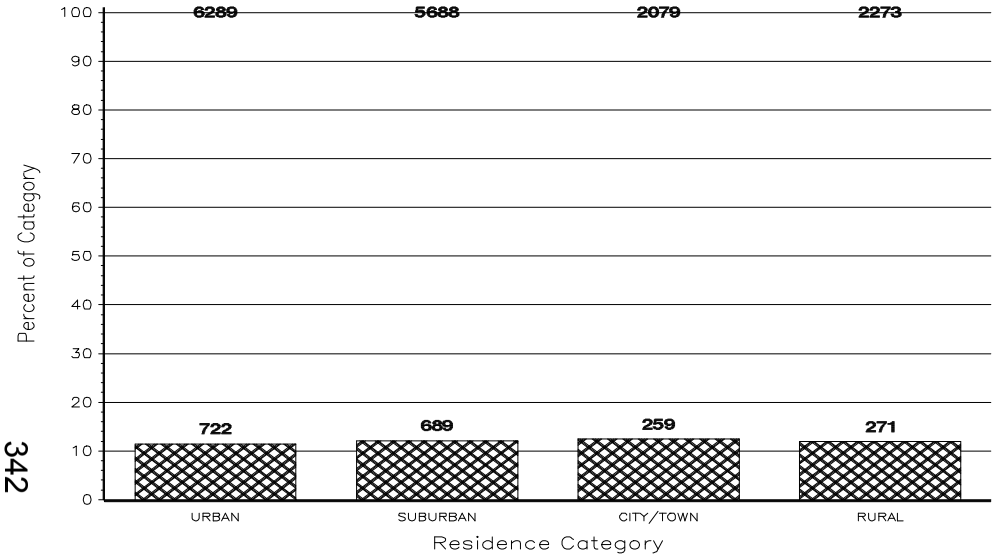
Graph 5: Percent by Income (N=14047)



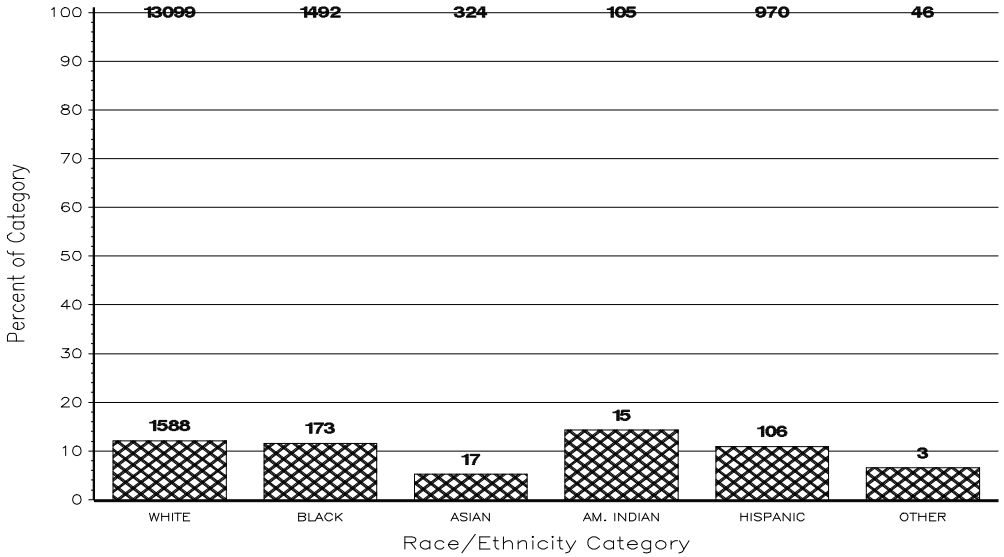
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



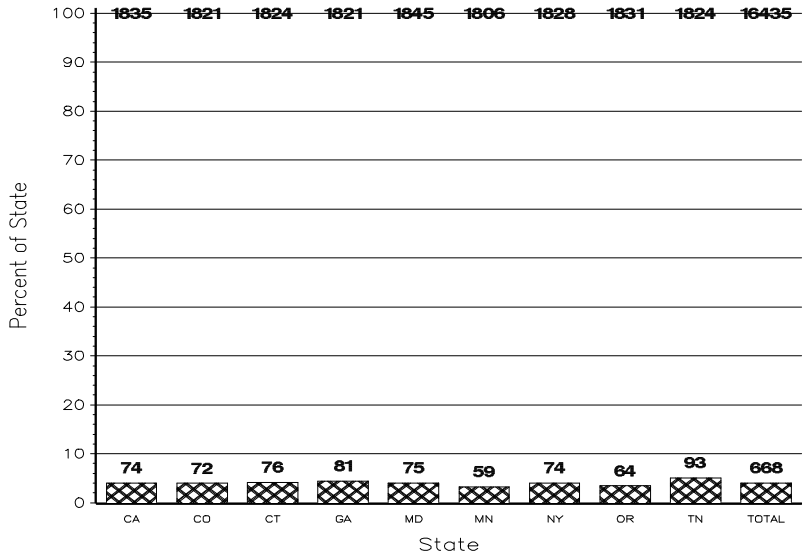
Graph 8: Percent by Race/Ethnicity (N=16110)



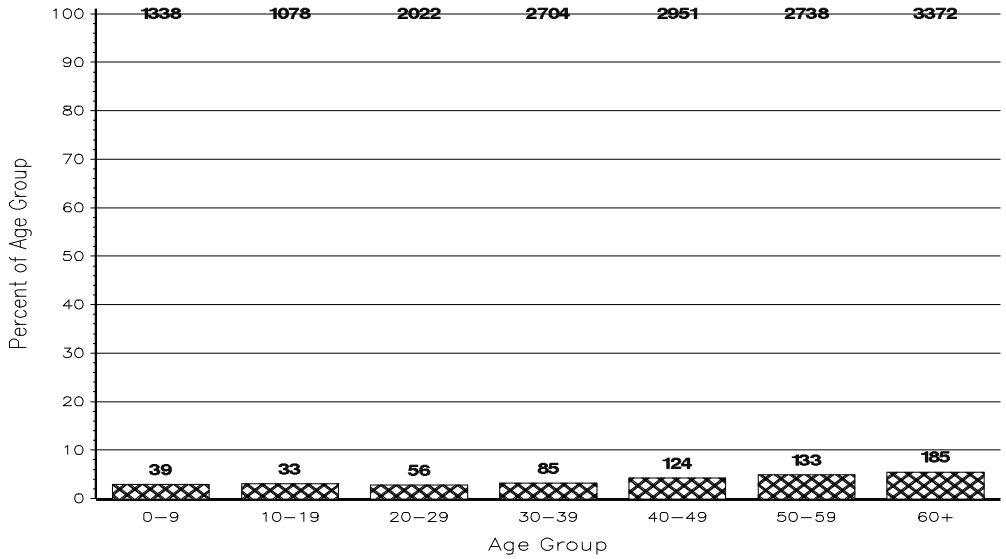
Took Prednisone in the Past Month

2002 FoodNet Population Survey

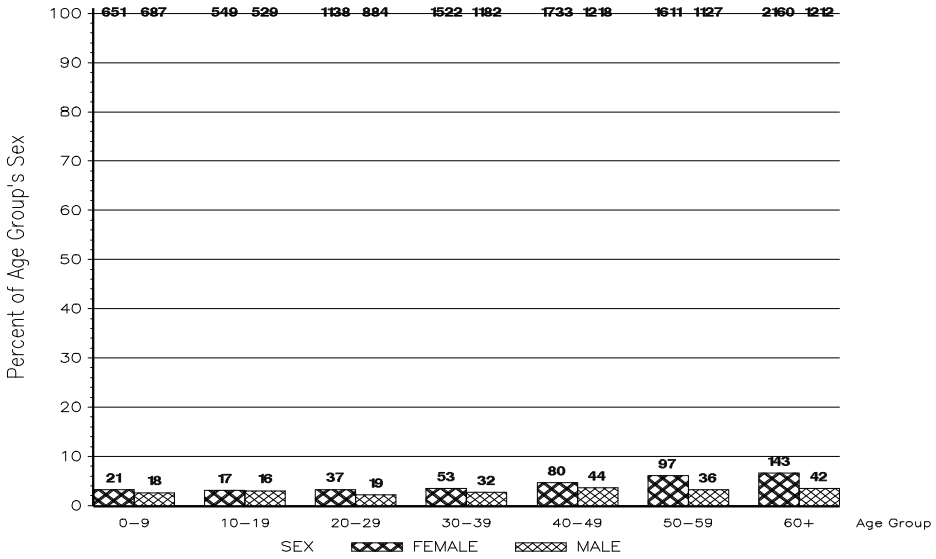
Graph 1: Percent by State (N=16435)



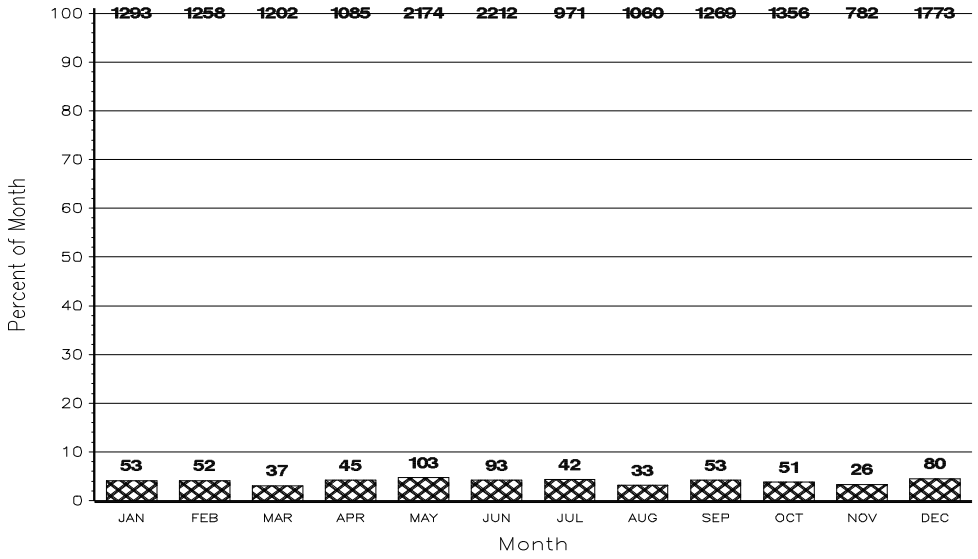
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



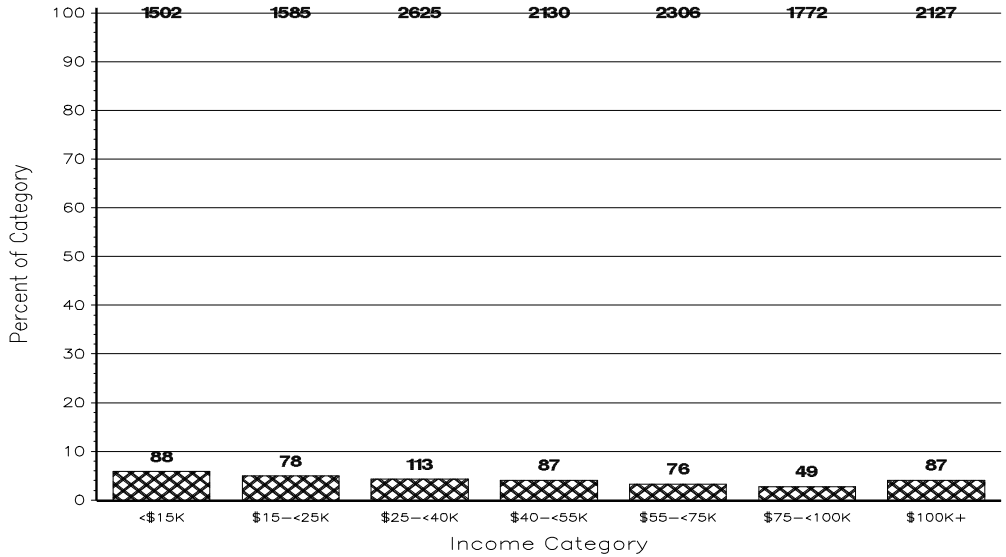
Graph 4: Percent by Month (N=16435)



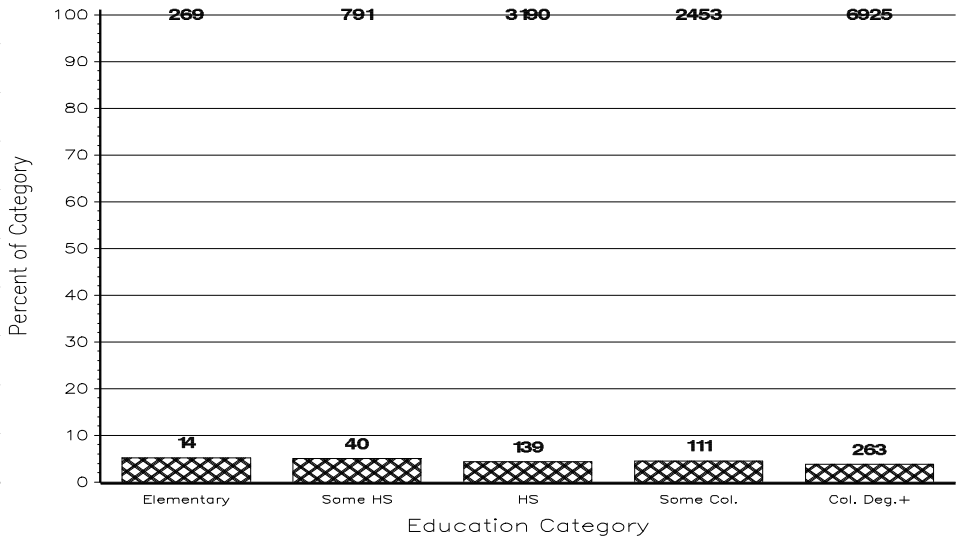
Took Prednisone in the Past Month

2002 FoodNet Population Survey

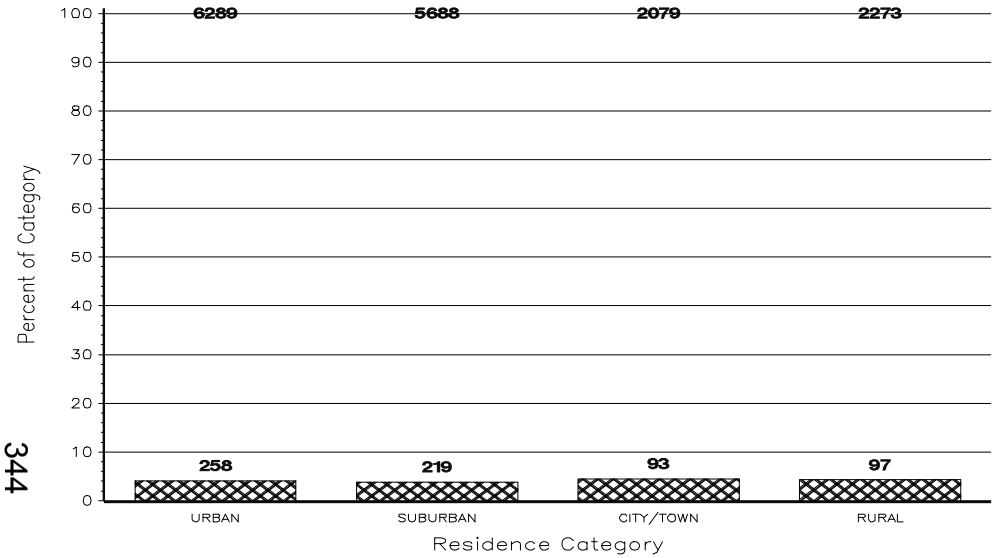
Graph 5: Percent by Income (N=14047)



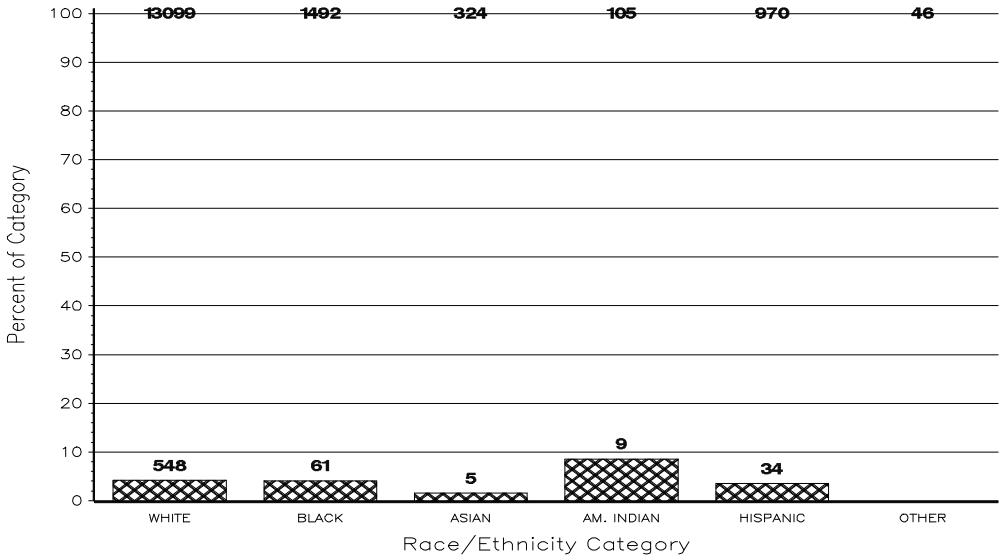
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



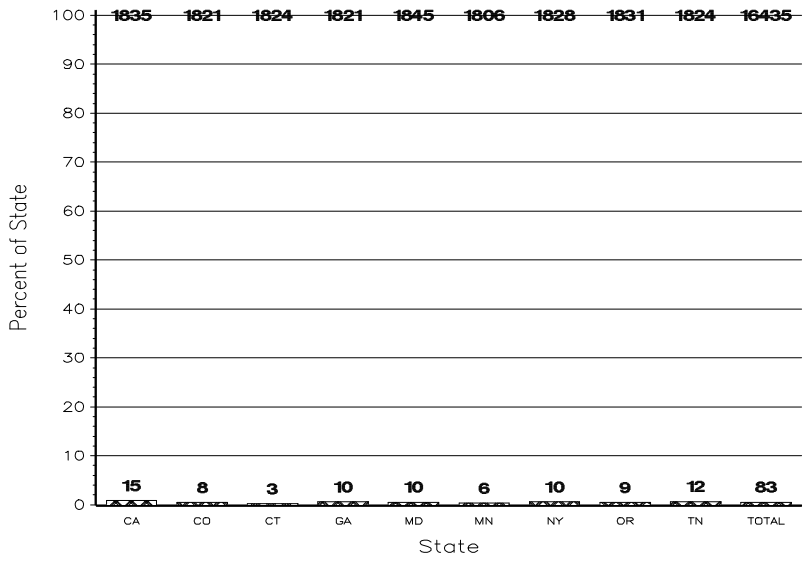
Graph 8: Percent by Race/Ethnicity (N=16110)



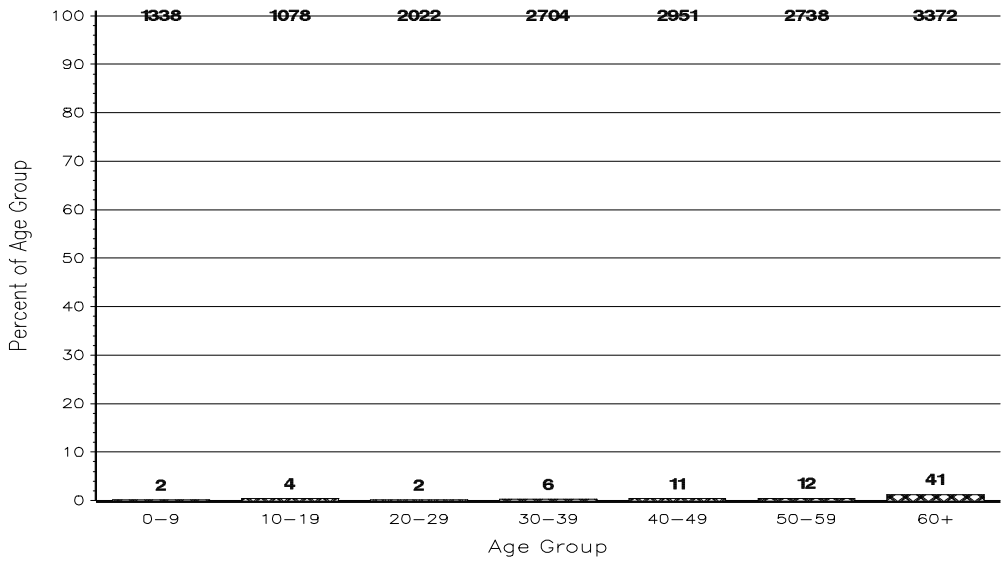
Had Chemotherapy in the Past Month

2002 FoodNet Population Survey

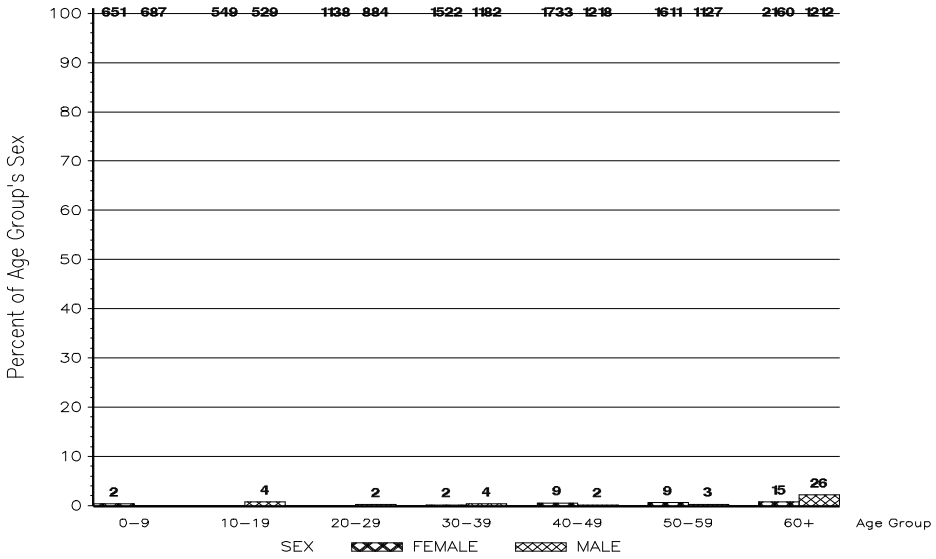
Graph 1: Percent by State (N=16435)



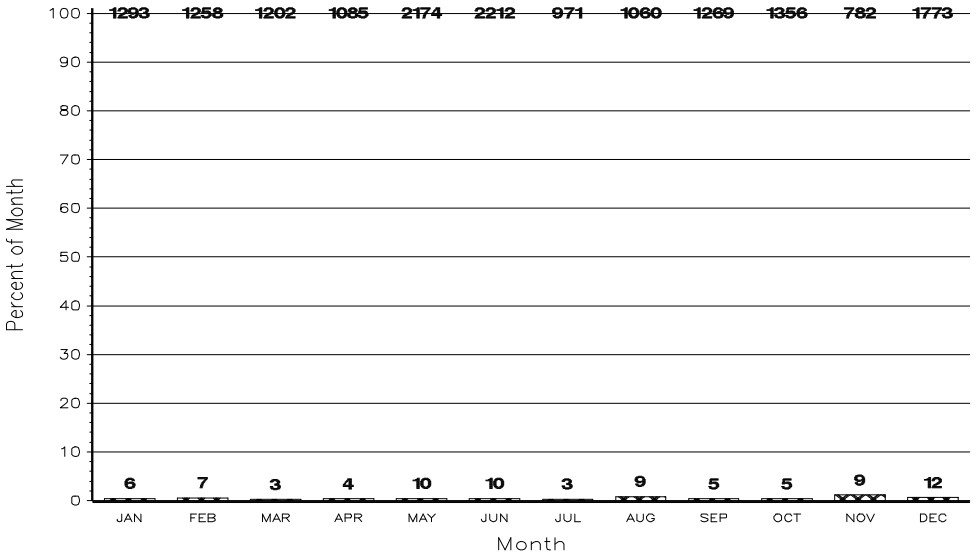
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)

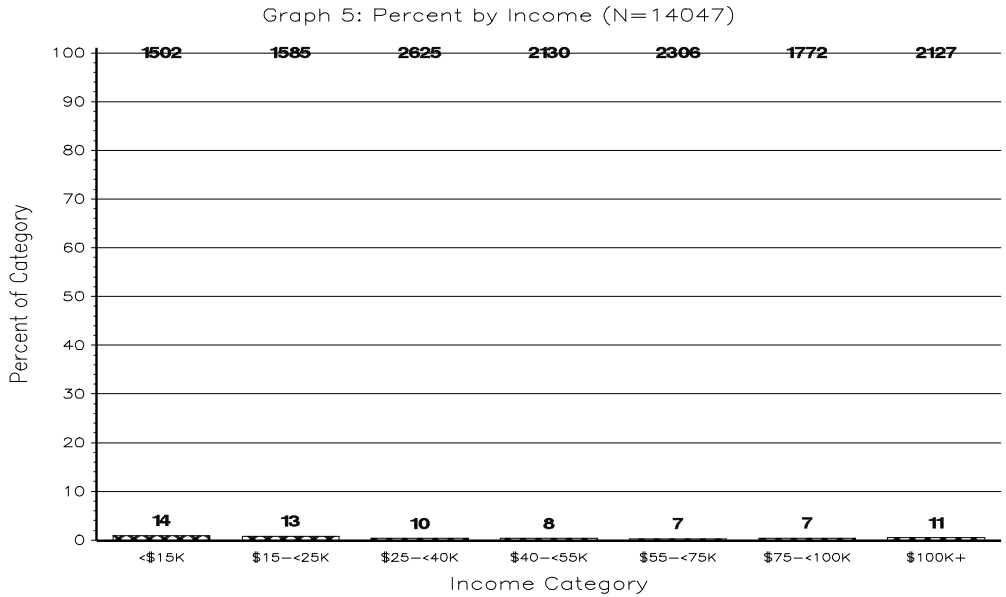


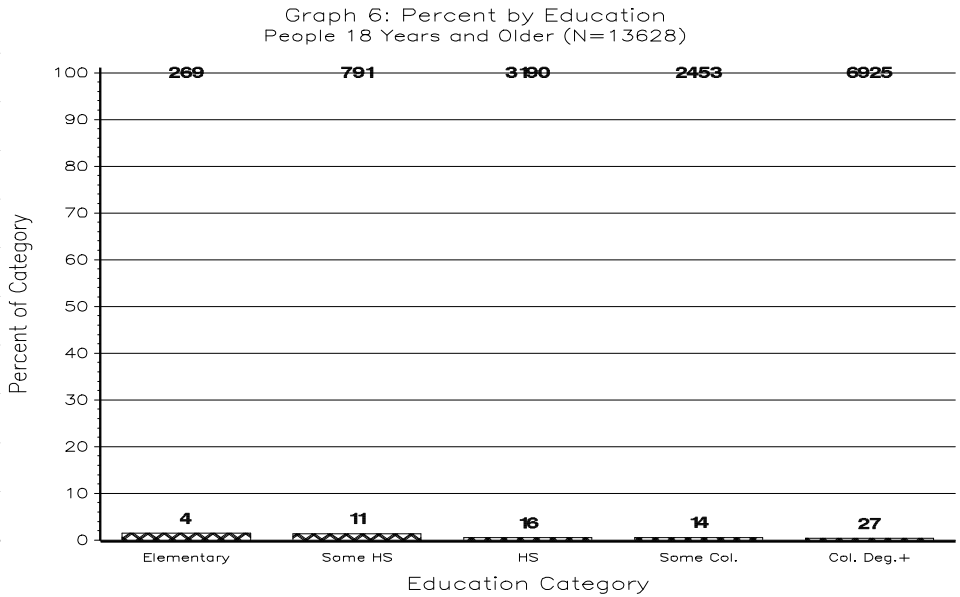
Graph 4: Percent by Month (N=16435)

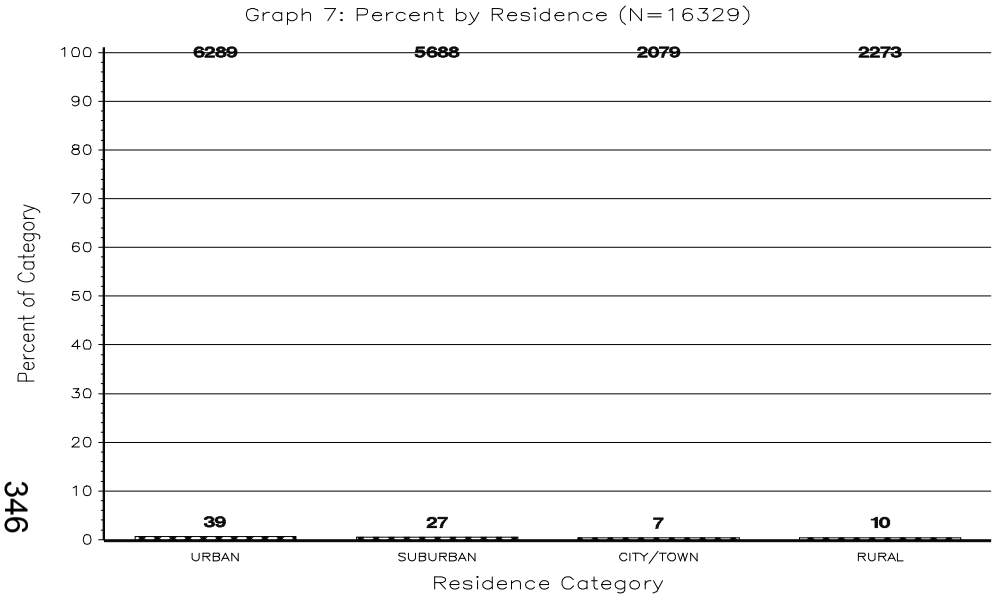


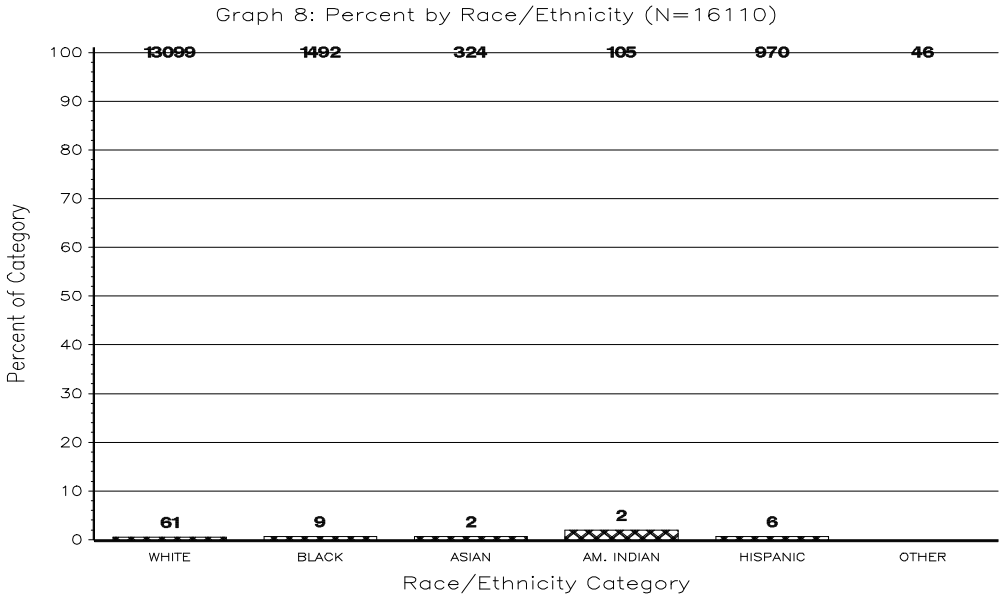
Had Chemotherapy in the Past Month

2002 FoodNet Population Survey





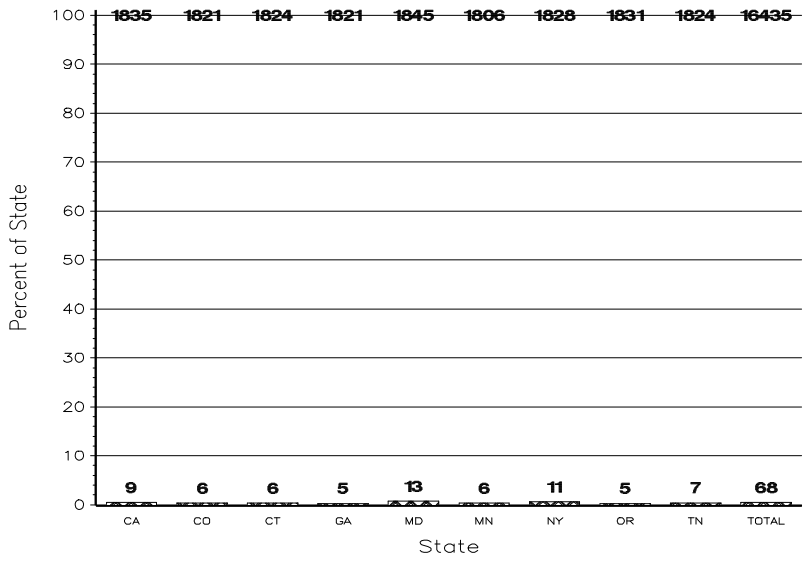




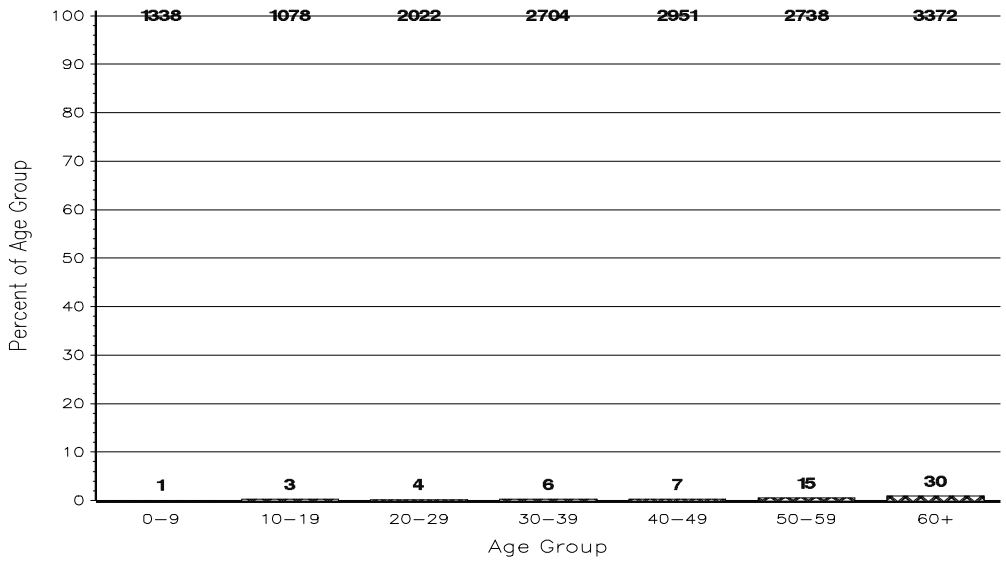
Had Radiation Therapy in the Past Month

2002 FoodNet Population Survey

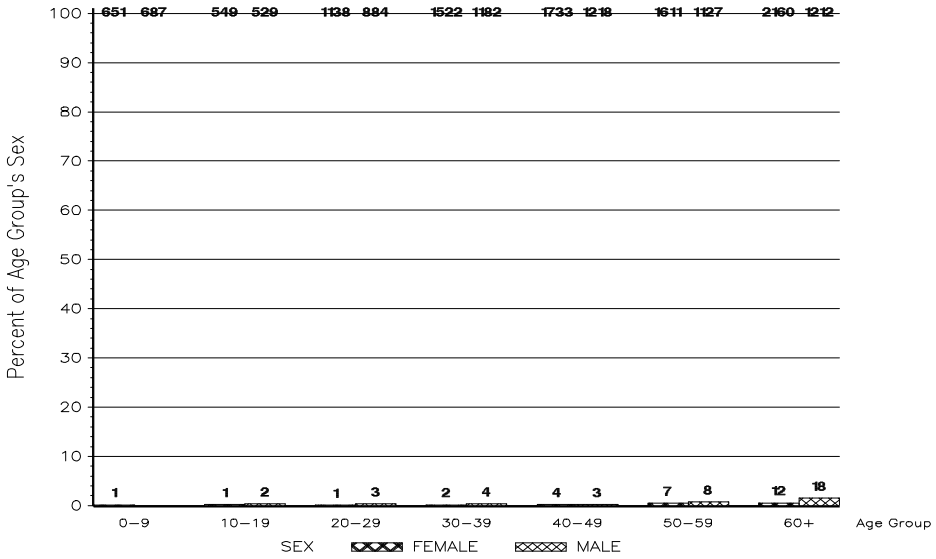
Graph 1: Percent by State (N=16435)



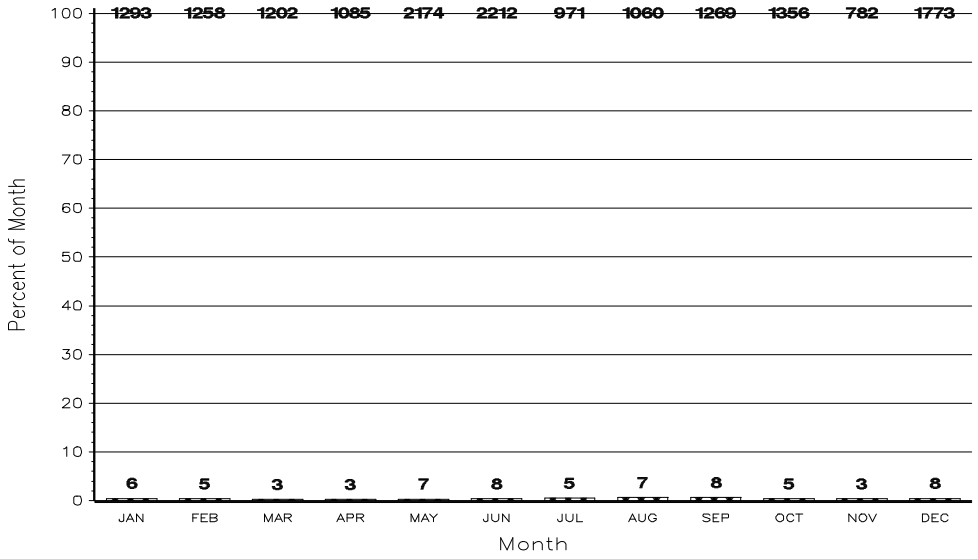
Graph 2: Percent by Age Group (N=16203)



Graph 3: Percent by Age Group and Sex (N=16203)



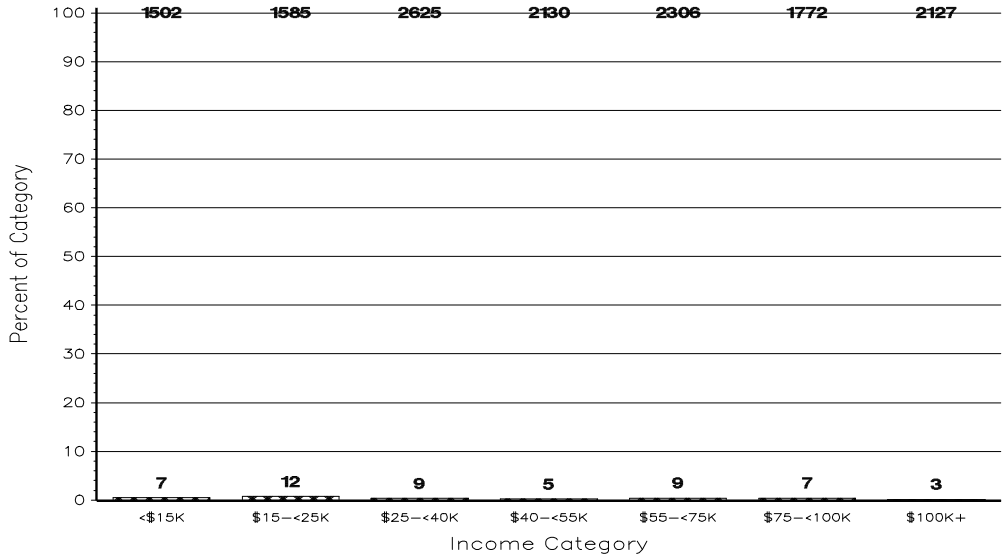
Graph 4: Percent by Month (N=16435)



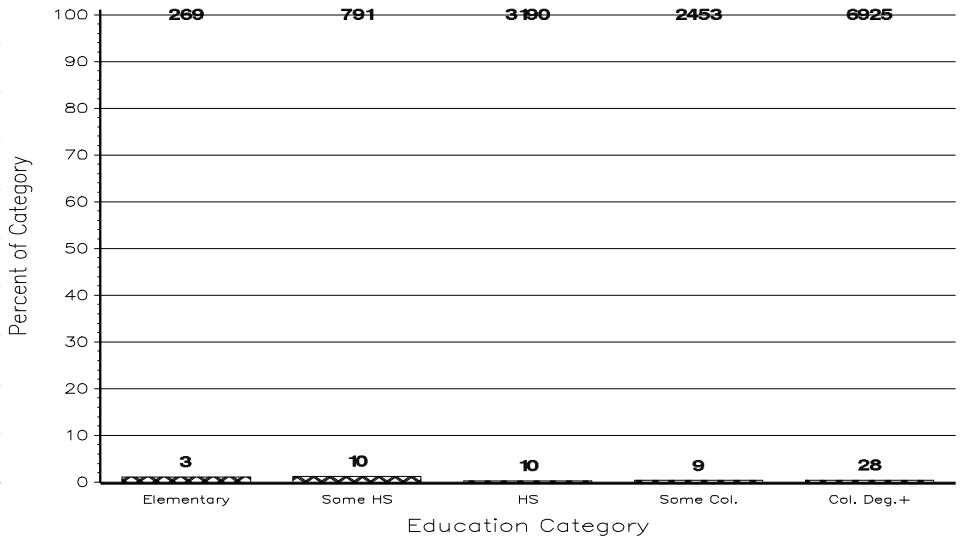
Had Radiation Therapy in the Past Month

2002 FoodNet Population Survey

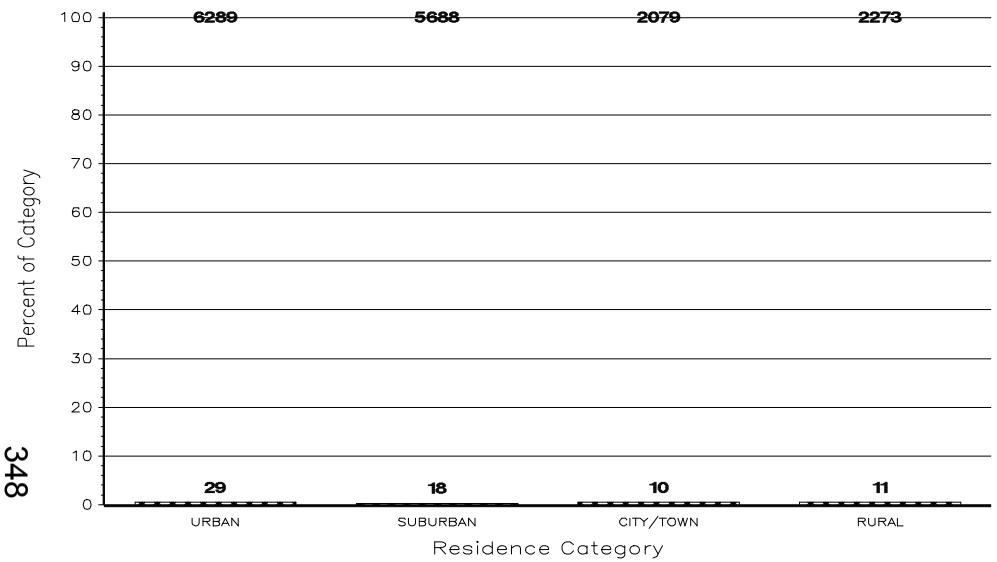
Graph 5: Percent by Income (N=14047)



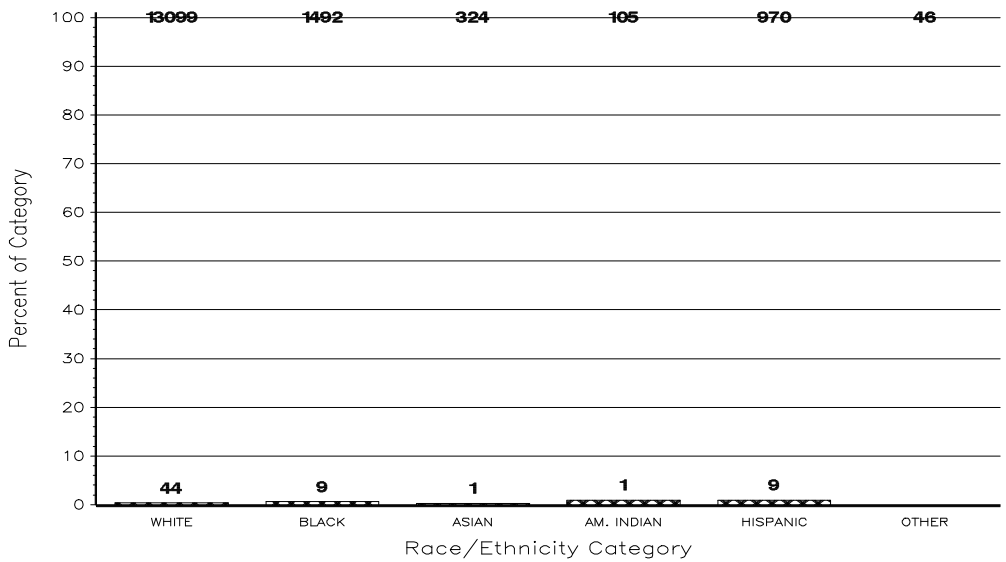
Graph 6: Percent by Education
People 18 Years and Older (N=13628)



Graph 7: Percent by Residence (N=16329)



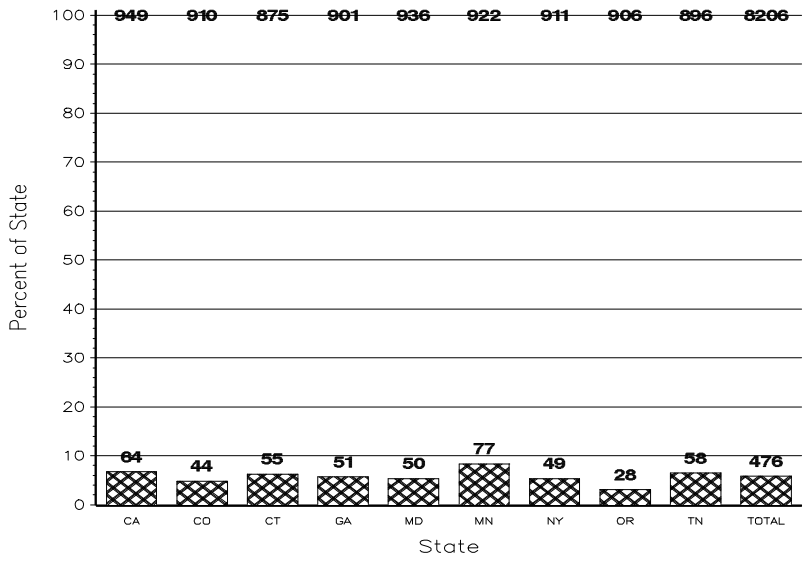
Graph 8: Percent by Race/Ethnicity (N=16110)



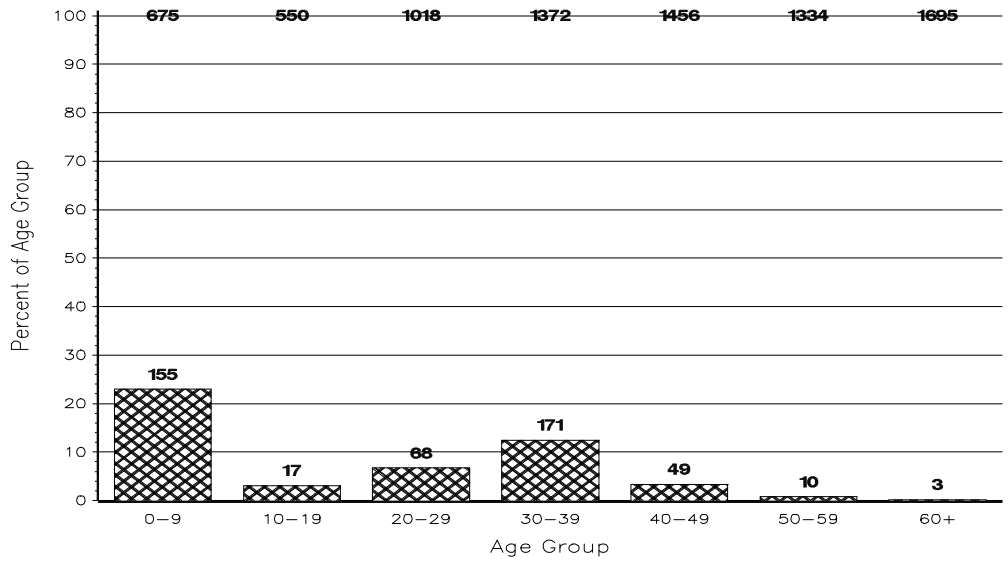
Any Children Attend Day Care?

2002 FoodNet Population Survey

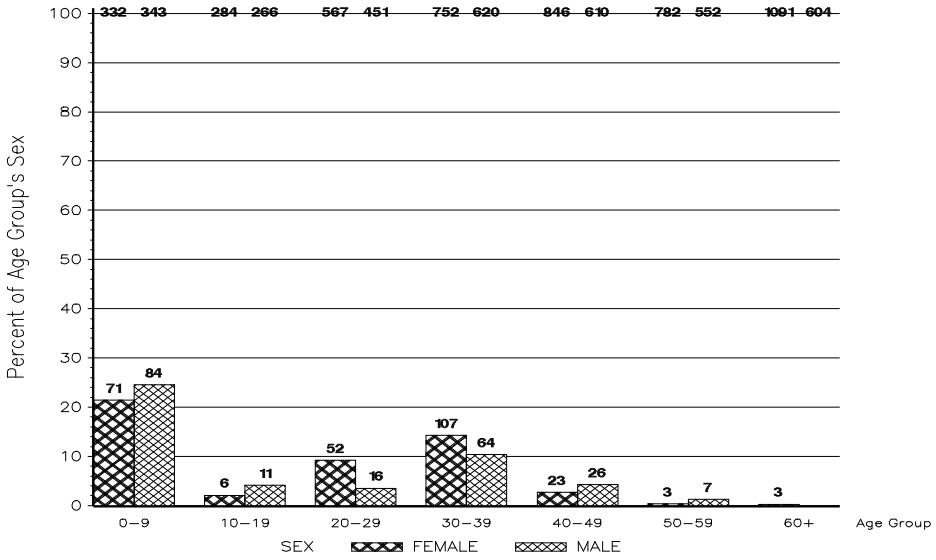
Graph 1: Percent by State (N=8206)



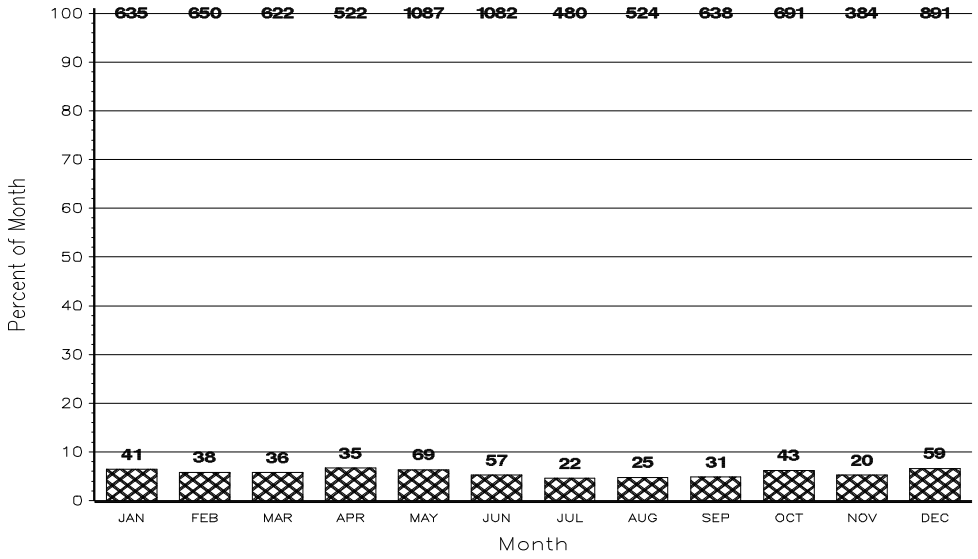
Graph 2: Percent by Age Group (N=8100)



Graph 3: Percent by Age Group and Sex (N=8100)

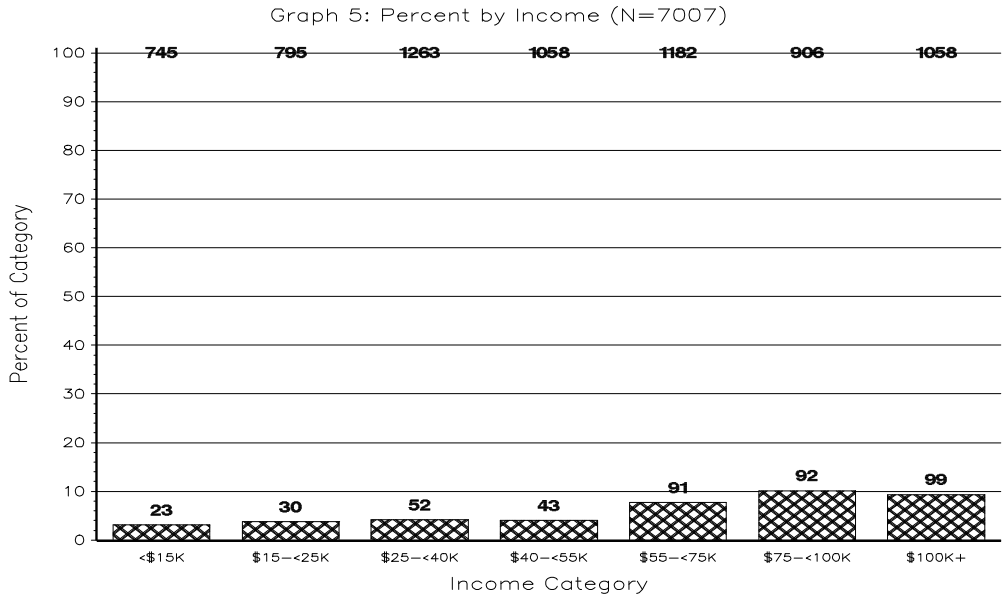


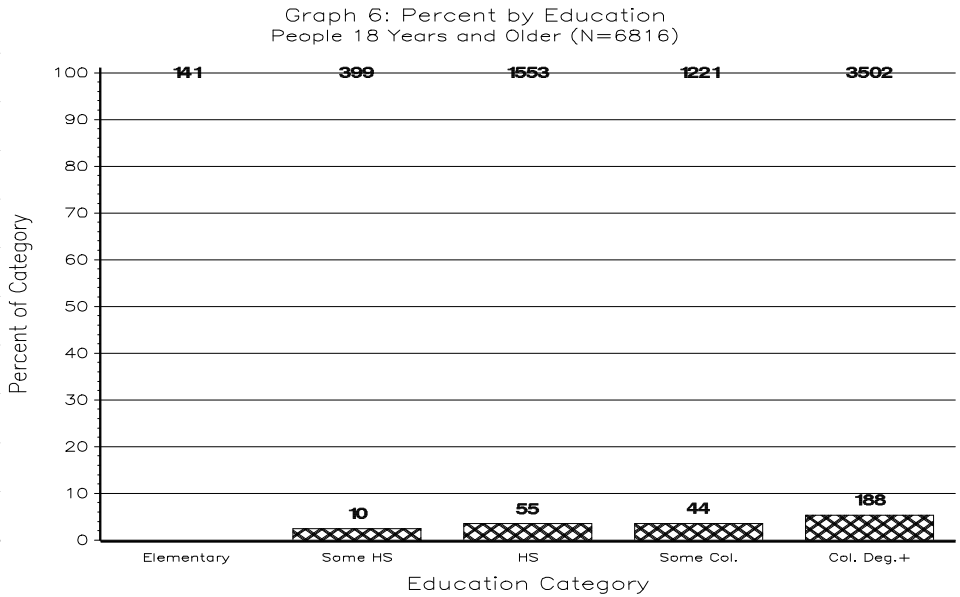
Graph 4: Percent by Month (N=8206)

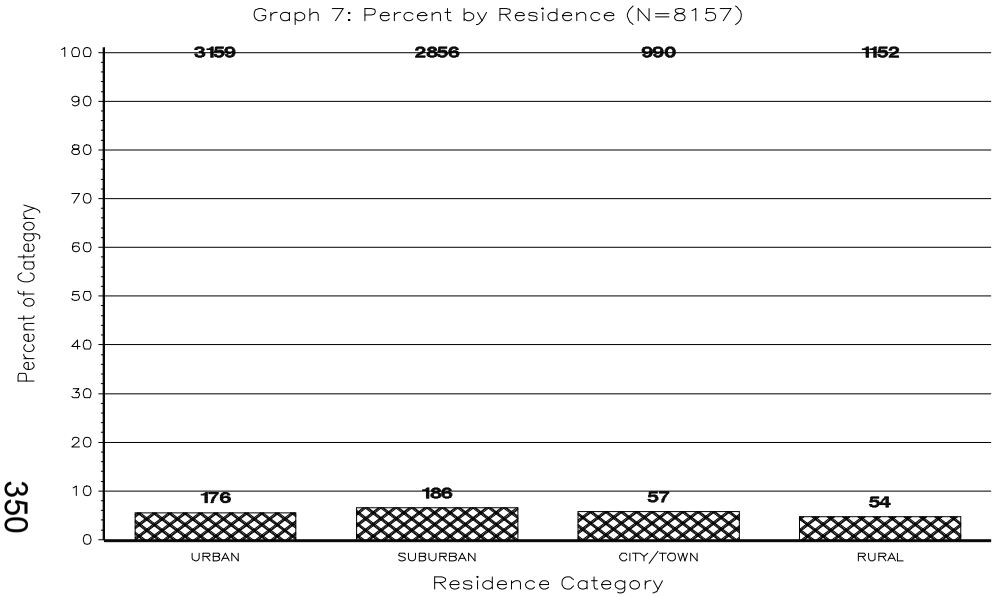


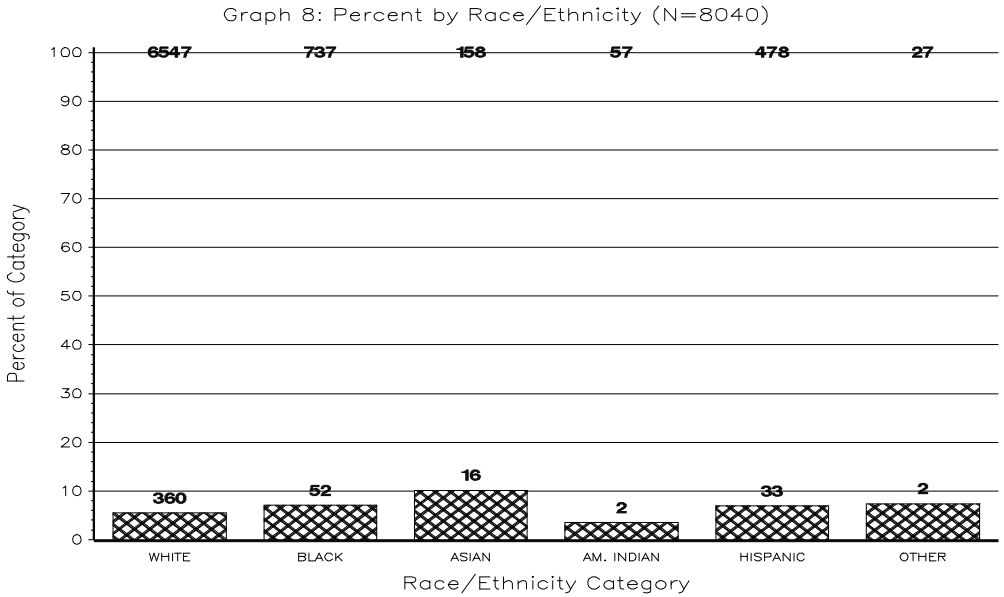
Any Children Attend Day Care?

2002 FoodNet Population Survey









Previous FoodNet Population Surveys

Previous cycles of the FoodNet Population Survey were conducted in 1996, 1998, and 2000. The survey was conducted in five FoodNet sites in the 1996 survey (California, Connecticut, Georgia, Minnesota and Oregon), and exposures were assessed in the five days prior to the interview. In the 1998 cycle two additional sites were added (Maryland and New York) and exposures were assessed in the 7 days prior to the interview. In the 2000 cycle, Tennessee was added as a site, and the survey assessed exposures in the seven and 30 days prior to the interview. More information on previous cycles of this survey can be viewed at http://www.cdc.gov/foodnet/surveys/pop_cov.htm. Abstracts and publications using FoodNet Population Survey data from all four cycles are listed below.

1996 FoodNet Population Survey

Herikstad H, Vugia D, Hadler J, Blake P, Deneen V, Townes J, Yang S, Angulo F, and FoodNet. Population-based Estimate of the Burden of Diarrheal Illness: FoodNet 1996-1997. 1st International Conference on Emerging Infectious Diseases. Atlanta, GA, March 1998.

Ladd-Wilson S, Yang S, Deneen V, Koehler J, Marcus R, Vugia D, Voetsch D, Angulo F, FoodNet. High-Risk Food Consumption, Handling, and Preparation Practices of Adults in the FoodNet Sites, 1996-1997. 1st International Conference on Emerging Infectious Diseases. Atlanta, GA, March 1998.

Shiferaw B, Yang S, Cieslak P, Vugia D, Marcus R, Koehler J, Deneen V, Angulo F and the Foodnet Working Group. Prevalence of High-Risk Food Consumption and Food-Handling Practices Among Adults: A Multistate Survey, 1996 to 1997. Journal of Food Protection, 2000; 63 (11): 1538-1543.

1998 FoodNet Population Survey

Ashford D, Imhoff B, Angulo F, and the FoodNet working group, CDC, Atlanta, GA. “Over a Half-Million Persons May Have Crohns Disease in the United States.” Infectious Diseases Society of America. San Francisco, CA, October 2001.

Frenzen P, Buzby J, Majchrowicz A, DeBess E, Hechemy K, Kassenborg H, Kennedy M, Gibbs-McCombs K, McNess A, and the EIP FoodNet Working Group. Consumer acceptance of irradiated meat and poultry in the FoodNet Sites. 2nd International Conference on Emerging Infectious Diseases. Atlanta, GA, July 2000.

Frenzen PD, DeBess EE, Hechmey KE, Kassenborg H, Kennedy M, McCombs K, McNees A, and the FoodNet Working Group. Consumer acceptance of irradiated meat and poultry in the United States. *Journal of Food Protection.* 64 (12): 2020–2026.

Frenzen P, Majchrowicz A, Buzby B, Imhoff B and the FoodNet Working Group. Consumer Acceptance of Irradiated Meat and Poultry Products. Agriculture Information Bulletin, 2000; 757: 1-8.

Garman R, Vugia D, Marcus R, Segler S, Hawkins M, Bogard A, Anderson B, Jones T. Restaurant-Associated Behavior from the FoodNet Population Survey 1998-99. International Conference on Emerging Infectious Diseases. Atlanta, GA, March 2002.

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2002 FoodNet Working Group

Members of the FoodNet Steering Committee:

- D Vugia, MD, California Dept of Health Services.
- J Hadler, MD, State Epidemiologist, Connecticut State Department of Public Health.
- S Chaves, MD, Div of Public Health, Georgia Department of Human Resources.
- D Blythe, MD, Maryland Department of Health and Mental Hygiene.
- K Smith, DVM, PhD, Minnesota Department of Health.
- D Morse, MD, New York State Department of Health.
- P Cieslak, MD, Oregon Department of Human Services.
- T Jones, MD, Tennessee Dept of Health.
- A Cronquist, MPH, Colorado Dept of Public Health and Environment.
- D Goldman, MD, Office of Public Health and Science, Food Safety and Inspection Service, US Dept of Agriculture.
- J Guzewich, MPH, Center for Food Safety and Applied Nutrition, Food and Drug Administration.
- F Angulo, DVM PhD; P Griffin, MD; R Tauxe, MD MPH; Div of Bacterial and Mycotic Diseases, National Center for Infectious Diseases, CDC.

Additional members of the FoodNet Working Group:

- S Abbott; P Daily, MPH; J Mohle-Boetani, MD; J Nadle, MPH; J O'Connell; M Apostol MPH; S Brooks, MPH; S Shin, MSc; K Wymore, BS;S Gettner, PhD; G Rothrock, MPH; California Emerging Infections Program, California Dept of Health Services.
- S Hurd, MPH; R Marcus, MPH; T Rabatsky-Ehr MPH; School of Medicine, Yale University, New Haven, Connecticut.
- R Howard, MS, A Kinney, C Welles, Connecticut State Dept of Public Health Laboratory.
- M Cartter, MD, Q Phan, MPH, Connecticut State Dept of Public Health.
- M Farley, MD; S Ray, MD; W Baughman, MSPH; S Segler, MPH; Emory University School of Medicine and the Veterans Administration Medical Center, Atlanta, Georgia.
- T Hayes, MPH; J Schweitzer, MPH; S Thomas, MSPH; P Blake, MD; Div of Public Health, Georgia Dept of Human Resources., Atlanta, GA.
- JG Morris, MD, M Hawkins, MD, Dept of Epidemiology and Preventive Medicine, University of Maryland School of Medicine;
- K Homes, MS, Johns Hopkins Bloomberg School of Public Health, Baltimore;
- M Megginson, MPH, P Ryan, MS, D Blythe, MD, Maryland Dept of Health and Mental Hygiene.

- J Besser, MS, J Scheftel, DVM, T Weber, J Luedeman, MS, E Swanson, MPH, S Stenzel, MPH, C Medus, MPH, Minnesota Dept of Health.
- T Church, PhD, C Hedberg, PhD, G Maldonado, PhD, University of Minnesota School of Public Health.
- K Hechemy, H Chang, S Zansky, PhD, P Smith, MD, State Epidemiologist, New York State Dept of Health.
- M Cassidy, L Duke, W Keene, PhD, T McGivern, B Shiferaw, MD, M Kohn, MD, State Epidemiologist, Oregon Dept of Human Services.
- EJ Boothe, MSN, DE Gerber, MS, S Hanna, MD, M McMillian, Tennessee Dept of Health.
- J Beebe, PhD, S Burnite, T Crume, MSPH, K Gershman, MD, K Gieseker, PhD, P Hamel, N Haubert, Colorado Dept of Public Health and Environment.
- K Holt, DVM, M Cooper, PhD, C Schroeder, PhD, Office of Public Health and Science, Food Safety and Inspection Svc, US Dept of Agriculture.
- P McCarthy, PhD, Center for Food Safety and Applied Nutrition, Food and Drug Administration.
- F Hardnett, MS, M Hoekstra, PhD, Y Zhang, MS, Div of Bacterial and Mycotic Diseases,
- J Jones, MD, Div of Parasitic Diseases.
- A Banerjee, MPH, S DeLong, MPH, M Kennedy, MPH, J Lay, MPH, L Charles, PhD, M Moore, MD, Div of Bacterial and Mycotic Diseases, National Center for Infectious Diseases.
- J Varma, MD, K Kretsinger, MD, Div of Bacterial and Mycotic Diseases and Epidemiology Program Office, CDC.