

**LookAHEAD: diet_baseline_raw
Summary Statistics**

Variable Name	Variable Number	Variable Type	N	Mean	STD	Minimum	Maximum
P_ID	417	Character	2615				
apples_f	2	Numeric	2615	3.419	1.999	0	8
apples_s	118	Numeric	2397	1.858	0.488	1	3
avocado_f	166	Numeric	2604	0.728	1.193	0	7
avocado_s	167	Numeric	940	1.543	0.627	1	3
bacon_f	307	Numeric	2612	1.802	1.669	0	8
bacon_s	308	Numeric	1834	1.790	0.635	1	3
bananas_f	119	Numeric	2611	3.675	2.100	0	8
bananas_s	120	Numeric	2325	1.881	0.507	1	3
beansoup_f	264	Numeric	2609	0.780	1.091	0	7
beansoup_s	265	Numeric	1156	1.954	0.577	1	3
beef_f	8	Numeric	2615	2.701	1.501	0	8
beef_s	197	Numeric	2351	2.007	0.591	1	3
beefstew_f	198	Numeric	2612	1.120	1.145	0	7
beefstew_s	199	Numeric	1658	2.028	0.592	1	3
beer_f	380	Numeric	2611	0.428	0.951	0	7
beer_s	381	Numeric	829	1.753	0.608	1	3
biscuits_f	272	Numeric	2612	1.672	1.695	0	8
biscuits_s	273	Numeric	1730	1.840	0.599	1	3
broccoli_f	147	Numeric	2601	2.773	1.541	0	8
broccoli_s	148	Numeric	2365	1.922	0.620	1	3
broth_f	262	Numeric	2612	1.471	1.312	0	7
broth_s	263	Numeric	1878	1.943	0.586	1	3
burritos_f	246	Numeric	2611	0.795	1.232	0	8
burritos_s	247	Numeric	1058	1.984	0.583	1	3
butteronbread_f	289	Numeric	2611	1.989	2.305	0	8
butteronbread_s	290	Numeric	1434	1.650	0.632	1	3
butterveg_f	194	Numeric	2613	4.046	2.518	0	8
butterveg_s	195	Numeric	2167	1.581	0.640	1	3
cabbage_f	5	Numeric	2615	1.896	1.519	0	8
cabbage_s	152	Numeric	2027	1.929	0.626	1	3
cannedfruit	143	Numeric	2442	2.201	1.262	1	4
cantaloupe_f	127	Numeric	2607	1.829	1.621	0	8
cantaloupe_s	128	Numeric	1973	1.895	0.616	1	3
carrots_f	150	Numeric	2612	2.753	1.657	0	8
carrots_s	151	Numeric	2334	1.775	0.585	1	3

**LookAHEAD: diet_baseline_raw
Summary Statistics**

Variable Name	Variable Number	Variable Type	N	Mean	STD	Minimum	Maximum
ceiling_cer	111	Numeric	2611	2.500	1.519	1	8
ceiling_fruit	71	Numeric	2323	5.525	1.998	1	8
ceiling_veg	96	Numeric	2552	5.193	1.733	1	8
cheese_f	313	Numeric	2613	3.721	1.858	0	8
cheese_s	314	Numeric	2441	1.712	0.609	1	3
chicken_f	212	Numeric	2611	4.068	1.499	0	8
chicken_s	213	Numeric	2530	2.040	0.531	1	3
chickenstew_f	214	Numeric	2607	1.057	1.309	0	7
chickenstew_s	215	Numeric	1402	1.995	0.572	1	3
chips_f	281	Numeric	2610	2.751	1.851	0	8
chips_s	282	Numeric	2243	2.008	0.681	1	3
chocolate_f	331	Numeric	2610	1.936	1.987	0	8
chocolate_s	332	Numeric	1745	1.652	0.658	1	3
code1	388	Numeric	164	40.280	30.772	1	98
code2	391	Numeric	64	35.344	30.354	3	96
code3	394	Numeric	44	36.341	27.846	3	96
code4	397	Numeric	17	29.294	30.706	3	90
code5	400	Numeric	39	43.359	29.547	2	96
coffee_f	370	Numeric	2610	4.622	2.173	0	8
coffee_s	371	Numeric	2287	1.986	0.596	1	3
cookedcereal_f	299	Numeric	2615	2.226	2.054	0	8
cookedcereal_s	300	Numeric	1813	1.871	0.577	1	3
corn_f	158	Numeric	2612	2.054	1.424	0	7
corn_s	159	Numeric	2188	1.814	0.606	1	3
cornbread_f	279	Numeric	2607	1.000	1.295	0	8
cornbread_s	280	Numeric	1370	1.764	0.622	1	3
cornortilla_f	277	Numeric	2610	0.601	1.673	0	8
cornortilla_s	278	Numeric	434	1.763	0.594	1	3
cottagecheese_f	311	Numeric	2612	1.355	1.612	0	8
cottagecheese_s	312	Numeric	1466	1.708	0.588	1	3
cpeaches_f	123	Numeric	2604	1.185	1.527	0	8
cpeaches_s	124	Numeric	1321	1.691	0.575	1	3
cream_f	376	Numeric	2607	0.771	1.702	0	8
cream_s	377	Numeric	601	1.559	0.641	1	3
creamsoup_f	266	Numeric	2611	0.794	0.954	0	7
creamsoup_s	267	Numeric	1321	1.925	0.587	1	3

**LookAHEAD: diet_baseline_raw
Summary Statistics**

Variable Name	Variable Number	Variable Type	N	Mean	STD	Minimum	Maximum
d_comp_days	419	Numeric	2571	-29.960	32.809	-180	143
d_visit_days	418	Numeric	2579	-37.441	31.934	-179	123
darkbread_f	270	Numeric	2604	4.218	2.371	0	8
darkbread_s	271	Numeric	2319	1.897	0.518	1	3
dcer1	99	Numeric	2615	0.038	0.200	0	2
dcer2	101	Numeric	2615	0.007	0.085	0	2
dcer3	103	Numeric	2615	0.028	0.184	0	2
dcer4	105	Numeric	2615	0.001	0.034	0	1
dfruit1	47	Numeric	2615	0.089	0.358	0	2
dfruit10	65	Numeric	2615	0.035	0.227	0	2
dfruit2	49	Numeric	2615	0.098	0.324	0	2
dfruit3	51	Numeric	2615	0.044	0.244	0	2
dfruit4	53	Numeric	2614	0.006	0.096	0	2
dfruit5	55	Numeric	2614	0.020	0.176	0	2
dfruit6	57	Numeric	2615	0.014	0.140	0	2
dfruit7	59	Numeric	2615	0.008	0.114	0	2
dfruit8	61	Numeric	2615	0.012	0.136	0	2
dfruit9	63	Numeric	2615	0.031	0.195	0	2
dietdrinks_f	366	Numeric	2607	3.634	2.304	0	8
dietdrinks_s	367	Numeric	2123	1.994	0.527	1	3
dietsaladdress_f	176	Numeric	2602	2.010	2.296	0	8
dietsaladdress_s	177	Numeric	1355	1.471	0.575	1	3
doughnuts_f	323	Numeric	2613	2.659	2.070	0	8
doughnuts_s	324	Numeric	2126	1.776	0.642	1	3
driedfruit_f	133	Numeric	2605	1.308	1.807	0	8
driedfruit_s	134	Numeric	1307	1.424	0.565	1	3
dtotal_cer	107	Numeric	2615	0.074	0.322	0	4
dtotal_fr	67	Numeric	2613	0.350	0.857	0	10
dtotal_veg	92	Numeric	2615	0.083	0.430	0	10
dveg1	74	Numeric	2615	0.006	0.092	0	2
dveg2	76	Numeric	2615	0.002	0.055	0	2
dveg3	78	Numeric	2615	0.007	0.087	0	2
dveg4	80	Numeric	2615	0.000	0.020	0	1
dveg5	82	Numeric	2615	0.021	0.171	0	2
dveg6	84	Numeric	2615	0.005	0.076	0	2
dveg7	86	Numeric	2615	0.002	0.048	0	1

**LookAHEAD: diet_baseline_raw
Summary Statistics**

Variable Name	Variable Number	Variable Type	N	Mean	STD	Minimum	Maximum
dveg8	88	Numeric	2615	0.001	0.034	0	1
dveg9	90	Numeric	2615	0.037	0.228	0	2
eatout	117	Numeric	2604	3.402	2.381	0	9
eggs_f	305	Numeric	2611	3.200	1.691	0	8
eggs_s	306	Numeric	2413	1.899	0.581	1	3
eltortillia	276	Numeric	2438	0.137	0.406	0	3
enchiladas_f	248	Numeric	2614	0.957	1.214	0	8
enchiladas_s	249	Numeric	1357	2.053	0.595	1	3
extra1_f	386	Numeric	156	4.532	1.644	3	8
extra1_s	387	Numeric	152	1.895	0.642	1	3
extra2_f	389	Numeric	64	4.547	1.532	3	8
extra2_s	390	Numeric	63	1.746	0.567	1	3
extra3_f	392	Numeric	29	4.241	1.431	3	8
extra3_s	393	Numeric	28	1.750	0.645	1	3
extra4_f	395	Numeric	14	4.500	1.401	3	7
extra4_s	396	Numeric	13	2.000	0.816	1	3
extra5_f	398	Numeric	18	4.667	1.782	3	8
extra5_s	399	Numeric	19	1.684	0.749	1	3
fatbuttr	13	Numeric	2615	0.132	0.339	0	1
fatcanol	17	Numeric	2615	0.297	0.457	0	1
fatcoco	18	Numeric	2615	0.001	0.028	0	1
fatdk	10	Numeric	2615	0.041	0.197	0	1
fatlard	14	Numeric	2615	0.016	0.126	0	1
fatmeat	402	Numeric	2438	1.434	0.659	1	3
fatolive	16	Numeric	2615	0.465	0.499	0	1
fatother	19	Numeric	2615	0.287	0.453	0	1
fatpam	15	Numeric	2615	0.332	0.471	0	1
fatsoft	11	Numeric	2615	0.145	0.352	0	1
fatstick	12	Numeric	2615	0.082	0.275	0	1
fishstew_f	234	Numeric	2606	0.267	0.631	0	8
fishstew_s	235	Numeric	507	1.996	0.638	1	3
flag_cer	112	Numeric	2615	0.013	0.112	0	1
flag_fruit	72	Numeric	2615	0.055	0.227	0	1
flag_sum	113	Numeric	2615	0.110	0.344	0	2
flag_veg	97	Numeric	2615	0.042	0.202	0	1
flavoredyogurt_f	317	Numeric	2612	1.625	1.942	0	8

**LookAHEAD: diet_baseline_raw
Summary Statistics**

Variable Name	Variable Number	Variable Type	N	Mean	STD	Minimum	Maximum
flavoredyogurt_s	318	Numeric	1402	1.615	0.529	1	3
floor_cer	110	Numeric	2613	2.399	1.405	1	8
floor_fruit	70	Numeric	2514	5.071	1.857	1	8
floor_veg	95	Numeric	2596	4.584	1.535	1	8
flourtortilla_f	274	Numeric	2590	0.547	1.288	0	8
flourtortilla_f2	114	Character	19				
flourtortilla_s	275	Numeric	563	1.821	0.610	1	3
flourtortilla_s2	115	Character	16				
fpeaches_f	125	Numeric	2601	1.759	1.869	0	8
fpeaches_s	126	Numeric	1655	1.802	0.511	1	3
friedchick_f	218	Numeric	2610	1.229	1.260	0	8
friedchick_s	219	Numeric	1644	2.019	0.594	1	3
friedfish_f	220	Numeric	2606	1.153	1.205	0	7
friedfish_s	221	Numeric	1584	2.009	0.574	1	3
friedrice_f	188	Numeric	2612	0.977	1.226	0	8
friedrice_s	189	Numeric	1374	1.981	0.650	1	3
fries_f	180	Numeric	2609	2.269	1.590	0	8
fries_s	181	Numeric	2178	1.812	0.636	1	3
frozenyogurt_f	321	Numeric	2601	1.196	1.610	0	7
frozenyogurt_s	322	Numeric	1261	1.799	0.654	1	3
game_f	208	Numeric	2613	0.078	0.461	0	6
game_s	209	Numeric	110	1.927	0.601	1	3
glucerna_f	335	Numeric	2606	0.168	0.751	0	6
glucerna_s	336	Numeric	169	1.811	0.408	1	3
gravy_f	254	Numeric	2604	0.880	1.154	0	7
gravy_s	255	Numeric	1233	1.623	0.617	1	3
greenchile_f	252	Numeric	2608	0.127	0.522	0	5
greenchile_s	253	Numeric	195	1.862	0.598	1	3
greensalad_f	170	Numeric	2606	4.202	1.681	0	8
greensalad_s	171	Numeric	2523	2.133	0.619	1	3
ham_f	204	Numeric	2611	1.830	1.535	0	8
ham_s	205	Numeric	1961	1.806	0.573	1	3
hamburger_f	7	Numeric	2615	2.591	1.461	0	8
hamburger_s	196	Numeric	2361	2.025	0.560	1	3
highfiber_f	291	Numeric	2612	1.940	2.196	0	8
highfiber_s	292	Numeric	1478	1.938	0.598	1	3

**LookAHEAD: diet_baseline_raw
Summary Statistics**

Variable Name	Variable Number	Variable Type	N	Mean	STD	Minimum	Maximum
highfortified_f	293	Numeric	2608	0.724	1.487	0	8
highfortified_s	294	Numeric	658	1.903	0.562	1	3
hotdogs_f	256	Numeric	2613	1.366	1.276	0	8
hotdogs_s	257	Numeric	1784	1.886	0.576	1	3
icecream_f	319	Numeric	2598	1.734	1.678	0	8
icecream_s	320	Numeric	1766	1.895	0.697	1	3
juicewvitc_f	139	Numeric	2606	1.056	1.844	0	8
juicewvitc_s	140	Numeric	905	1.726	0.653	1	3
lamb_f	206	Numeric	2612	0.495	0.892	0	6
lamb_s	207	Numeric	772	1.913	0.608	1	3
leanbeef	403	Numeric	2473	2.652	0.604	1	3
lemonade_f	368	Numeric	2601	0.374	0.978	0	8
lemonade_s	369	Numeric	485	1.922	0.591	1	3
lentils_f	156	Numeric	2608	0.367	0.857	0	7
lentils_s	157	Numeric	527	1.801	0.614	1	3
lfbacon	406	Numeric	2212	1.474	0.700	1	3
lfburritos	415	Numeric	1698	1.216	0.508	1	3
lfcake	409	Numeric	2386	1.548	0.684	1	3
lfcheese	407	Numeric	2513	1.642	0.744	1	3
lflunchmeat	404	Numeric	2209	1.830	0.822	1	3
lfmixeddish	410	Numeric	2107	1.692	0.766	1	3
lfmixeddish2	411	Numeric	2225	1.743	0.773	1	3
lfmixeddish3	412	Numeric	1320	1.520	0.703	1	3
lfpizza	414	Numeric	2198	1.146	0.421	1	3
lfsnacks	405	Numeric	2461	1.807	0.761	1	3
lfspaghetti	413	Numeric	2247	1.475	0.707	1	3
lfyogurt	408	Numeric	1774	2.563	0.709	1	3
liquidmrcode	341	Numeric	47	107.936	17.559	23	174
liquor_f	384	Numeric	2612	0.355	0.855	0	6
liquor_s	385	Numeric	785	1.614	0.629	1	3
liver_f	210	Numeric	2614	0.263	0.599	0	7
liver_s	211	Numeric	518	1.828	0.612	1	3
lowsugar_f	295	Numeric	2611	1.851	2.099	0	8
lowsugar_s	296	Numeric	1449	1.954	0.585	1	3
lunchmeat_f	258	Numeric	2607	1.435	1.643	0	8
lunchmeat_s	259	Numeric	1515	1.806	0.568	1	3

**LookAHEAD: diet_baseline_raw
Summary Statistics**

Variable Name	Variable Number	Variable Type	N	Mean	STD	Minimum	Maximum
margonbread_f	287	Numeric	2609	2.869	2.669	0	8
margonbread_s	288	Numeric	1687	1.607	0.609	1	3
meals	116	Numeric	2605	4.625	1.207	0	9
milkintea_f	374	Numeric	2601	1.388	2.297	0	8
milkintea_s	375	Numeric	798	1.487	0.607	1	3
milkoncereal_f	301	Numeric	2613	3.646	2.368	0	8
milkoncereal_s	302	Numeric	2111	1.739	0.596	1	3
mixedbeef_f	202	Numeric	2614	1.384	1.326	0	8
mixedbeef_s	203	Numeric	1730	2.080	0.602	1	3
mixedwcheese_f	244	Numeric	2612	1.113	1.109	0	7
mixedwcheese_s	245	Numeric	1675	1.965	0.602	1	3
mixedwchick_f	216	Numeric	2609	1.409	1.347	0	8
mixedwchick_s	217	Numeric	1785	2.032	0.582	1	3
mixedwithcode	350	Numeric	6	67.667	73.991	11	163
mixedwsea_f	232	Numeric	2607	0.517	0.861	0	5
mixedwsea_s	233	Numeric	883	2.026	0.610	1	3
mixwpowder	349	Numeric	135	2.526	1.370	1	5
mrbarcode	355	Numeric	148	315.845	14.466	301	364
ndcreamer_f	372	Numeric	2608	1.398	2.259	0	8
ndcreamer_s	373	Numeric	871	1.522	0.598	1	3
num_cer	108	Numeric	2613	2.452	1.460	1	8.5
num_fruit	68	Numeric	2514	5.428	1.987	1	8.5
num_veg	93	Numeric	2596	4.921	1.649	1	8.5
nuts_f	285	Numeric	2613	2.921	2.071	0	8
nuts_s	286	Numeric	2233	1.791	0.660	1	3
ofpowder_f	344	Numeric	2608	0.005	0.128	0	4
ofpowder_s	345	Numeric	3	1.667	0.577	1	2
oftenfat	9	Numeric	2573	3.798	1.642	1	8
oj_f	137	Numeric	2609	2.621	2.493	0	8
oj_s	138	Numeric	1758	1.657	0.653	1	3
oranges_f	121	Numeric	2607	2.502	2.033	0	8
oranges_s	122	Numeric	2006	1.862	0.519	1	3
otherbeans_f	6	Numeric	2615	1.880	1.559	0	8
otherbeans_s	155	Numeric	2028	1.850	0.617	1	3
othercandy_f	333	Numeric	2603	1.734	1.968	0	8
othercandy_s	334	Numeric	1509	1.516	0.609	1	3

**LookAHEAD: diet_baseline_raw
Summary Statistics**

Variable Name	Variable Number	Variable Type	N	Mean	STD	Minimum	Maximum
otherfish_f	230	Numeric	2604	1.205	1.295	0	7
otherfish_s	231	Numeric	1561	1.965	0.534	1	3
otherfruit_f	135	Numeric	2609	2.293	1.870	0	8
otherfruit_s	136	Numeric	2070	1.756	0.588	1	3
otherjuice_f	141	Numeric	2610	0.995	1.609	0	8
otherjuice_s	142	Numeric	1007	1.656	0.638	1	3
otherliquidmr_f	339	Numeric	2590	0.053	0.406	0	6
otherliquidmr_s	340	Numeric	54	1.889	0.420	1	3
othermrbars_f	353	Numeric	2587	0.169	0.698	0	7
othermrbars_s	354	Numeric	174	1.793	0.460	1	3
otherpotatoes_f	184	Numeric	2609	2.856	1.618	0	8
otherpotatoes_s	185	Numeric	2346	1.897	0.587	1	3
otherpowdermr_f	346	Numeric	2606	0.078	0.522	0	6
otherpowdermr_s	347	Numeric	68	2.044	0.270	1	3
otherveggie_f	192	Numeric	2614	2.491	1.857	0	8
otherveggie_s	193	Numeric	2170	1.831	0.591	1	3
pasta_f	190	Numeric	2611	1.869	1.586	0	7
pasta_s	191	Numeric	1865	2.045	0.647	1	3
pastasalwdiet_f	172	Numeric	2593	0.872	1.248	0	7
pastasalwdiet_s	173	Numeric	1097	1.764	0.632	1	3
pastasalwmayo_f	174	Numeric	2600	1.250	1.270	0	7
pastasalwmayo_s	175	Numeric	1667	1.815	0.638	1	3
peas_f	145	Numeric	2612	1.815	1.434	0	8
peas_s	146	Numeric	1974	1.749	0.594	1	3
perday	45	Numeric	2615	0.000	0.000	0	0
perweek	44	Numeric	2615	0.000	0.000	0	0
pies_f	329	Numeric	2598	0.680	0.891	0	6
pies_s	330	Numeric	1193	1.738	0.609	1	3
pizza_f	242	Numeric	2603	1.454	1.110	0	8
pizza_s	243	Numeric	2056	2.215	0.655	1	3
plainyogurt_f	315	Numeric	2603	0.528	1.298	0	8
plainyogurt_s	316	Numeric	508	1.555	0.564	1	3
pork_f	200	Numeric	2613	1.866	1.309	0	7
pork_s	201	Numeric	2121	1.969	0.573	1	3
powdermrcode	348	Numeric	66	217.015	17.440	103	238
pretzels_f	283	Numeric	2605	2.866	2.064	0	8

**LookAHEAD: diet_baseline_raw
Summary Statistics**

Variable Name	Variable Number	Variable Type	N	Mean	STD	Minimum	Maximum
pretzels_s	284	Numeric	2176	1.844	0.643	1	3
pudding_f	325	Numeric	2608	0.711	1.109	0	8
pudding_s	326	Numeric	1037	1.708	0.640	1	3
pumpkinpie_f	327	Numeric	2611	0.321	0.666	0	6
pumpkinpie_s	328	Numeric	622	1.715	0.625	1	3
qccereal	42	Numeric	2611	3.298	1.328	1	8
qcfruit	43	Numeric	2285	5.330	1.948	1	8
qcvegs	41	Numeric	2475	5.291	1.736	1	8
rawspinach_f	168	Numeric	2606	0.991	1.333	0	8
rawspinach_s	169	Numeric	1240	1.780	0.647	1	3
redchile_f	250	Numeric	2612	0.415	0.798	0	6
redchile_s	251	Numeric	720	2.028	0.589	1	3
refriedbeans_f	153	Numeric	2611	0.683	1.239	0	8
refriedbeans_s	154	Numeric	841	1.671	0.593	1	3
rfbuttr	23	Numeric	2615	0.011	0.103	0	1
rfbcanol	27	Numeric	2615	0.061	0.239	0	1
rfbcoco	28	Numeric	2615	0.001	0.028	0	1
rfbdk	20	Numeric	2615	0.665	0.472	0	1
rfblard	24	Numeric	2615	0.075	0.263	0	1
rfbolive	26	Numeric	2615	0.074	0.262	0	1
rfbother	29	Numeric	2615	0.089	0.285	0	1
rfbpam	25	Numeric	2615	0.076	0.265	0	1
rfbsoft	21	Numeric	2615	0.016	0.127	0	1
rfbstick	22	Numeric	2615	0.011	0.107	0	1
rice_f	186	Numeric	2607	2.706	1.669	0	8
rice_s	187	Numeric	2282	1.894	0.626	1	3
saladdress_f	178	Numeric	2599	2.576	2.055	0	8
saladdress_s	179	Numeric	1953	1.485	0.594	1	3
salsa_f	164	Numeric	2612	1.671	1.893	0	8
salsa_s	165	Numeric	1616	1.538	0.627	1	3
salt	416	Numeric	2337	1.694	0.804	1	3
sausage_s	310	Numeric	1634	1.764	0.612	1	3
sausage_f	309	Numeric	2612	1.433	1.503	0	8
sfmrbars_f	351	Numeric	2589	0.122	0.630	0	7
sfmrbars_s	352	Numeric	126	1.770	0.459	1	3
sfpowder_f	342	Numeric	2606	0.069	0.472	0	7

**LookAHEAD: diet_baseline_raw
Summary Statistics**

Variable Name	Variable Number	Variable Type	N	Mean	STD	Minimum	Maximum
sfpowder_s	343	Numeric	79	1.975	0.357	1	3
shellfish_f	228	Numeric	2611	1.240	1.150	0	6
shellfish_s	229	Numeric	1785	2.062	0.605	1	3
skimmilk_f	360	Numeric	2612	1.902	2.275	0	8
skimmilk_s	361	Numeric	1292	1.805	0.582	1	3
skinchic	401	Numeric	2486	1.720	0.777	1	3
slimfast_f	337	Numeric	2606	0.271	0.927	0	7
slimfast_s	338	Numeric	283	1.922	0.317	1	3
softdrinks_f	364	Numeric	2600	0.569	1.309	0	8
softdrinks_s	365	Numeric	564	1.846	0.558	1	3
soymilk_f	362	Numeric	2609	0.262	0.961	0	8
soymilk_s	363	Numeric	248	1.698	0.563	1	3
spagnomeat_f	240	Numeric	2609	0.995	1.211	0	6
spagnomeat_s	241	Numeric	1362	2.167	0.643	1	3
spagwmeat_f	238	Numeric	2613	1.847	1.220	0	7
spagwmeat_s	239	Numeric	2202	2.242	0.619	1	3
spinach_f	4	Numeric	2615	1.702	1.616	0	7
spinach_s	149	Numeric	1723	1.973	0.636	1	3
squash_f	160	Numeric	2612	1.010	1.261	0	7
squash_s	161	Numeric	1329	1.840	0.598	1	3
staffid	1	Numeric	2615	9248.464	5059.944	20	17058
strawberries_f	131	Numeric	2601	1.837	1.638	0	8
strawberries_s	132	Numeric	1945	1.775	0.612	1	3
stringbeans_f	3	Numeric	2615	2.935	1.449	0	8
stringbeans_s	144	Numeric	2454	1.938	0.584	1	3
sugarintea_f	378	Numeric	2606	0.394	1.269	0	8
sugarintea_s	379	Numeric	297	1.458	0.575	1	3
sugaroncereal_f	303	Numeric	2612	0.458	1.348	0	8
sugaroncereal_s	304	Numeric	350	1.540	0.617	1	3
sweetcereal_f	297	Numeric	2610	0.328	0.955	0	7
sweetcereal_s	298	Numeric	382	1.966	0.645	1	3
sweetpots_f	182	Numeric	2605	1.015	1.169	0	7
sweetpots_s	183	Numeric	1447	1.803	0.614	1	3
tofu_f	236	Numeric	2611	0.206	0.670	0	6
tofu_s	237	Numeric	303	1.967	0.640	1	3
tomatoes_f	162	Numeric	2612	3.945	1.881	0	8

**LookAHEAD: diet_baseline_raw
Summary Statistics**

Variable Name	Variable Number	Variable Type	N	Mean	STD	Minimum	Maximum
tomatoes_s	163	Numeric	2440	1.769	0.624	1	3
total_cer	109	Numeric	242	1.298	0.491	1	4
total_fr	69	Numeric	1705	2.168	1.078	1	11.857143
total_veg	94	Numeric	1433	1.680	0.704	1	10.392857
tuna_f	222	Numeric	2606	1.855	1.532	0	8
tuna_s	223	Numeric	1986	1.898	0.549	1	3
tunacasserole_f	226	Numeric	2599	0.275	0.665	0	6
tunacasserole_s	227	Numeric	495	1.956	0.622	1	3
tunasalad_f	224	Numeric	2603	1.742	1.369	0	8
tunasalad_s	225	Numeric	2057	1.900	0.562	1	3
twopercent_f	358	Numeric	2607	1.032	1.764	0	8
twopercent_s	359	Numeric	881	1.763	0.591	1	3
vegbuttr	33	Numeric	2615	0.294	0.456	0	1
vegcanol	37	Numeric	2615	0.024	0.153	0	1
vegcocho	38	Numeric	2615	0.002	0.039	0	1
vegdk	30	Numeric	2615	0.212	0.409	0	1
veghalf	34	Numeric	2615	0.030	0.170	0	1
veglard	35	Numeric	2615	0.008	0.087	0	1
vegolive	36	Numeric	2615	0.077	0.266	0	1
vegother	39	Numeric	2615	0.036	0.187	0	1
vegsoft	31	Numeric	2615	0.417	0.493	0	1
vegsoup_f	260	Numeric	2613	1.450	1.345	0	7
vegsoup_s	261	Numeric	1810	1.980	0.593	1	3
vegsrcrm	40	Numeric	2615	0.208	0.406	0	1
vegstick	32	Numeric	2615	0.122	0.327	0	1
watermelon_f	129	Numeric	2613	1.281	1.520	0	8
watermelon_s	130	Numeric	1552	2.023	0.707	1	3
wcer1	98	Numeric	2615	0.865	1.353	0	5
wcer2	100	Numeric	2615	0.308	0.817	0	5
wcer3	102	Numeric	2615	0.832	1.274	0	5
wcer4	104	Numeric	2615	0.127	0.491	0	5
wfruit1	46	Numeric	2615	1.525	1.449	0	5
wfruit10	64	Numeric	2615	0.927	1.161	0	5
wfruit2	48	Numeric	2615	1.698	1.592	0	5
wfruit3	50	Numeric	2615	1.075	1.296	0	5
wfruit4	52	Numeric	2614	0.447	0.810	0	5

**LookAHEAD: diet_baseline_raw
Summary Statistics**

Variable Name	Variable Number	Variable Type	N	Mean	STD	Minimum	Maximum
wfruit5	54	Numeric	2614	0.737	1.113	0	5
wfruit6	56	Numeric	2615	0.692	0.942	0	5
wfruit7	58	Numeric	2615	0.479	0.852	0	5
wfruit8	60	Numeric	2615	0.715	1.000	0	5
wfruit9	62	Numeric	2615	0.460	0.896	0	5
whitebread_f	268	Numeric	2614	3.874	2.436	0	8
whitebread_s	269	Numeric	2259	1.914	0.551	1	3
wholemilk_f	356	Numeric	2611	0.399	1.087	0	8
wholemilk_s	357	Numeric	444	1.709	0.651	1	3
wine_f	382	Numeric	2611	0.606	1.098	0	8
wine_s	383	Numeric	950	1.584	0.542	1	3
wtotal_cer	106	Numeric	2603	2.100	2.209	0	15
wtotal_fr	66	Numeric	2576	8.751	5.731	0	37.5
wtotal_veg	91	Numeric	2562	7.786	4.434	0	29.25
wveg1	73	Numeric	2615	1.282	1.053	0	5
wveg2	75	Numeric	2615	0.653	0.750	0	5
wveg3	77	Numeric	2615	1.190	1.063	0	5
wveg4	79	Numeric	2615	0.686	0.923	0	5
wveg5	81	Numeric	2615	1.163	1.104	0	5
wveg6	83	Numeric	2615	0.712	0.854	0	5
wveg7	85	Numeric	2615	0.767	0.828	0	5
wveg8	87	Numeric	2615	0.337	0.575	0	5
wveg9	89	Numeric	2615	1.021	1.194	0	5