Age-adjusted means & standard errors of body mass index: NHANES 1999-2 1

The SURVEYREG Procedure

Regression Analysis for Dependent Variable BMXBMI

Data Summary

Number of Observations	19759
Number of Observations Used	9064
Sum of Weights	191620428
Weighted Mean of BMXBMI	28.01928
Weighted Sum of BMXBMI	5369066698

Design Summary

Number of Strata	28
Number of Clusters	57

Fit Statistics

R-square	0.9526
Root MSE	6.2555
Denominator DF	29

Variance Estimation

Method	Taylor Series
Missing Values	NOMCAR

Class Level Information

Class Variable	Label	Levels	Values
race	Race Ethnicity	4	1 2 3 4
age	AGE GROUP	3	1 2 3

Tests of Model Effects

Effect	Num DF	F Value	Pr > F
Model	12	7923.89	<.0001
race	3	21.24	<.0001
age	2	13.02	<.0001
race*age	6	2.09	0.0858

NOTE: The denominator degrees of freedom for the F tests is 29.

Age-adjusted means & standard errors of body mass index: NHANES 1999-2 2

The SURVEYREG Procedure

Regression Analysis for Dependent Variable BMXBMI

Estimated Regression Coefficients

Parameter	Estimate	Standard Error	t Value	Pr > |t|
race 1	28.1929125	0.15089449	186.84	<.0001
race 2	29.8890751	0.30948159	96.58	<.0001
race 3	28.5680055	0.33742248	84.67	<.0001
race 4	26.9836338	0.50749910	53.17	<.0001
age 1	0.5912683	0.69636324	0.85	0.4028
age 2	1.2047354	0.44912055	2.68	0.0119
age 3	0.0000000	0.00000000	.	.
race*age 1 1	-1.8952419	0.80133137	-2.37	0.0249
race*age 1 2	-0.9493267	0.48700022	-1.95	0.0610
race*age 1 3	0.0000000	0.00000000	.	.
race*age 2 1	-1.5630665	0.81299490	-1.92	0.0644
race*age 2 2	-1.0278767	0.62639238	-1.64	0.1116
race*age 2 3	0.0000000	0.00000000	.	.
race*age 3 1	-1.6690489	0.76163783	-2.19	0.0366
race*age 3 2	-0.1713344	0.62454871	-0.27	0.7858
race*age 3 3	0.0000000	0.00000000	.	.
race*age 4 1	0.0000000	0.00000000	.	.
race*age 4 2	0.0000000	0.00000000	.	.
race*age 4 3	0.0000000	0.00000000	.	.

NOTE: The denominator degrees of freedom for the t tests is 29.
Matrix X'WX is singular and a generalized inverse was used to solve the normal equations. Estimates are not unique.

Estimate

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
NH White	27.7707	0.1634	29	169.96	<.0001

Estimate

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
NH Black	29.5694	0.1933	29	152.95	<.0001

Age-adjusted means & standard errors of body mass index: NHANES 1999-2 3

The SURVEYREG Procedure

Regression Analysis for Dependent Variable BMXBMI

Label	Estimate	Estimate Standard Error	DF	t Value	Pr > |t|
Mex Amer	28.5248	0.1978	29	144.22	<.0001

Age-adjusted means & standard errors of body mass index: NHANES 1999-2 4

The SURVEYREG Procedure

sel=1

Domain Regression Analysis for Variable BMXBMI

Domain Summary

Number of Observations	19759
Number of Observations in Domain	9471
Number of Observations Not in Domain	10288
Sum of Weights in Domain	198419259
Weighted Mean of BMXBMI	28.01928
Weighted Sum of BMXBMI	5369066698

Fit Statistics

R-square	0.9526
Root MSE	6.2555
Denominator DF	29

Tests of Model Effects

Effect	Num DF	F Value	Pr > F
Model	12	7923.89	<.0001
race	3	21.24	<.0001
age	2	13.02	<.0001
race*age	6	2.09	0.0858

NOTE: The denominator degrees of freedom for the F tests is 29.

Estimated Regression Coefficients

Parameter	Estimate	Standard Error	t Value	Pr > |t|
race 1	28.1929125	0.15089449	186.84	<.0001
race 2	29.8890751	0.30948159	96.58	<.0001
race 3	28.5680055	0.33742248	84.67	<.0001
race 4	26.9836338	0.50749910	53.17	<.0001
age 1	0.5912683	0.69636324	0.85	0.4028
age 2	1.2047354	0.44912055	2.68	0.0119
age 3	0.0000000	0.00000000	.	.
race*age 1 1	-1.8952419	0.80133137	-2.37	0.0249
race*age 1 2	-0.9493267	0.48700022	-1.95	0.0610
race*age 1 3	0.0000000	0.00000000	.	.
race*age 2 1	-1.5630665	0.81299490	-1.92	0.0644
race*age 2 2	-1.0278767	0.62639238	-1.64	0.1116
race*age 2 3	0.0000000	0.00000000	.	.

Age-adjusted means & standard errors of body mass index: NHANES 1999-2 5

The SURVEYREG Procedure

sel=1

Domain Regression Analysis for Variable BMXBMI

Estimated Regression Coefficients

Parameter	Estimate	Standard Error	t Value	Pr > |t|
race*age 3 1	-1.6690489	0.76163783	-2.19	0.0366
race*age 3 2	-0.1713344	0.62454871	-0.27	0.7858
race*age 3 3	0.0000000	0.00000000	.	.
race*age 4 1	0.0000000	0.00000000	.	.
race*age 4 2	0.0000000	0.00000000	.	.
race*age 4 3	0.0000000	0.00000000	.	.

NOTE: The denominator degrees of freedom for the t tests is 29.
Matrix X'WX is singular and a generalized inverse was used to solve the normal equations. Estimates are not unique.

Estimate

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
NH White	27.7707	0.1634	29	169.96	<.0001

Estimate

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
NH Black	29.5694	0.1933	29	152.95	<.0001

Estimate

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
Mex Amer	28.5248	0.1978	29	144.22	<.0001

Age-adjusted means & standard errors of body mass index: NHANES 1999-2 6

The SURVEYREG Procedure

Regression Analysis for Dependent Variable BMXBMI

Data Summary

Number of Observations	19759
Number of Observations Used	9064
Sum of Weights	191620428
Weighted Mean of BMXBMI	28.01928
Weighted Sum of BMXBMI	5369066698

Design Summary

Number of Strata	28
Number of Clusters	57

Fit Statistics

R-square	0.9522
Root MSE	6.2822
Denominator DF	29

Variance Estimation

Method	Taylor Series
Missing Values	NOMCAR

Class Level Information

Class Variable	Label	Levels	Values
race	Race Ethnicity	4	1 2 3 4
age	AGE GROUP	3	1 2 3

Tests of Model Effects

Effect	Num DF	F Value	Pr > F
Model	3	22578.1	<.0001
age	3	22578.1	<.0001

NOTE: The denominator degrees of freedom for the F tests is 29.

Age-adjusted means & standard errors of body mass index: NHANES 1999-2 7

The SURVEYREG Procedure

Regression Analysis for Dependent Variable BMXBMI

Estimated Regression Coefficients

Parameter	Estimate	Standard Error	t Value	Pr > |t|
age 1	27.2939482	0.15530432	175.74	<.0001
age 2	28.6542312	0.24083709	118.98	<.0001
age 3	28.2517281	0.12492806	226.14	<.0001

NOTE: The denominator degrees of freedom for the t tests is 29.

Estimate

Label	Estimate	Standard Error	DF	t Value
Total	28.0215	0.1341	29	209.00

Estimate

Label	Pr > |t|
Total	<.0001

Age-adjusted means & standard errors of body mass index: NHANES 1999-2 8

The SURVEYREG Procedure

sel=1

Domain Regression Analysis for Variable BMXBMI

Domain Summary

Number of Observations	19759
Number of Observations in Domain	9471
Number of Observations Not in Domain	10288
Sum of Weights in Domain	198419259
Weighted Mean of BMXBMI	28.01928
Weighted Sum of BMXBMI	5369066698

Fit Statistics

R-square	0.9522
Root MSE	6.2822
Denominator DF	29

Tests of Model Effects

Effect	Num DF	F Value	Pr > F
Model	3	22578.1	<.0001
age	3	22578.1	<.0001

NOTE: The denominator degrees of freedom for the F tests is 29.

Estimated Regression Coefficients

Parameter	Estimate	Standard Error	t Value	Pr > |t|
age 1	27.2939482	0.15530432	175.74	<.0001
age 2	28.6542312	0.24083709	118.98	<.0001
age 3	28.2517281	0.12492806	226.14	<.0001

NOTE: The denominator degrees of freedom for the t tests is 29.

Estimate

Label	Estimate	Standard Error	DF	t Value
Total	28.0215	0.1341	29	209.00

Age-adjusted means & standard errors of body mass index: NHANES 1999-2 9

The SURVEYREG Procedure

sel=1

Domain Regression Analysis for Variable BMXBMI

Label	Estimate	Pr > |t|
Total		<.0001

Age-adjusted means & standard errors of body mass index: NHANES 1999- 10

The SURVEYREG Procedure

Regression Analysis for Dependent Variable BMXBMI

Data Summary

Number of Observations	19759
Number of Observations Used	9064
Sum of Weights	191620428
Weighted Mean of BMXBMI	28.01928
Weighted Sum of BMXBMI	5369066698

Design Summary

Number of Strata	28
Number of Clusters	57

Fit Statistics

R-square	0.9531
Root MSE	6.2254
Denominator DF	29

Variance Estimation

Method	Taylor Series
Missing Values	NOMCAR

Class Level Information

Class Variable	Label	Levels	Values
RIAGENDR	Gender	2	1 2
race	Race Ethnicity	4	1 2 3 4
age	AGE GROUP	3	1 2 3

Tests of Model Effects

Effect	Num DF	F Value	Pr > F
Model	24	73097.0	<.0001
RIAGENDR	1	84.90	<.0001
race	3	20.67	<.0001
age	2	12.95	<.0001
RIAGENDR*race*age	17	12.58	<.0001

NOTE: The denominator degrees of freedom for the F tests is 29.

Age-adjusted means & standard errors of body mass index: NHANES 1999- 11

The SURVEYREG Procedure

Regression Analysis for Dependent Variable BMXBMI

Estimated Regression Coefficients

Parameter	Estimate	Standard Error	t Value	Pr > |t|
RIAGENDR 1	26.0698315	0.54789732	47.58	<.0001
RIAGENDR 2	27.5646021	0.56792514	48.54	<.0001
race 1	0.5744072	0.62898809	0.91	0.3687
race 2	3.5552995	0.81957578	4.34	0.0002
race 3	1.3862087	0.63130881	2.20	0.0363
race 4	0.0000000	0.00000000	.	.
age 1	0.4475568	0.81588014	0.55	0.5875
age 2	0.9250205	0.51250175	1.80	0.0815
age 3	0.0000000	0.00000000	.	.
RIAGENDR*race*age 1 1 1	-0.0605782	1.12215107	-0.05	0.9573
RIAGENDR*race*age 1 1 2	1.0989065	0.91189234	1.21	0.2379
RIAGENDR*race*age 1 1 3	1.6164785	0.59267087	2.73	0.0107
RIAGENDR*race*age 1 2 1	-2.9548626	1.15512330	-2.56	0.0160
RIAGENDR*race*age 1 2 2	-2.8666913	1.00384307	-2.86	0.0079
RIAGENDR*race*age 1 2 3	-1.6153660	0.86839936	-1.86	0.0730
RIAGENDR*race*age 1 3 1	-0.7797546	1.00578745	-0.78	0.4445
RIAGENDR*race*age 1 3 2	0.5105875	0.92125011	0.55	0.5837
RIAGENDR*race*age 1 3 3	0.6404952	0.65424359	0.98	0.3357
RIAGENDR*race*age 1 4 1	0.5913181	0.77011009	0.77	0.4488
RIAGENDR*race*age 1 4 2	0.7781746	0.72192078	1.08	0.2900
RIAGENDR*race*age 1 4 3	0.0000000	0.00000000	.	.
RIAGENDR*race*age 2 1 1	-1.8391949	0.96482641	-1.91	0.0666
RIAGENDR*race*age 2 1 2	-0.8341585	0.68097650	-1.22	0.2305
RIAGENDR*race*age 2 1 3	0.0000000	0.00000000	.	.
RIAGENDR*race*age 2 2 1	-1.2264766	1.12036338	-1.09	0.2827
RIAGENDR*race*age 2 2 2	0.0649734	0.93459628	0.07	0.9451
RIAGENDR*race*age 2 2 3	0.0000000	0.00000000	.	.
RIAGENDR*race*age 2 3 1	-1.4821561	0.83877162	-1.77	0.0877
RIAGENDR*race*age 2 3 2	0.4778535	0.70484915	0.68	0.5032
RIAGENDR*race*age 2 3 3	0.0000000	0.00000000	.	.
RIAGENDR*race*age 2 4 1	0.0000000	0.00000000	.	.
RIAGENDR*race*age 2 4 2	0.0000000	0.00000000	.	.
RIAGENDR*race*age 2 4 3	0.0000000	0.00000000	.	.

NOTE: The denominator degrees of freedom for the t tests is 29.
Matrix X'WX is singular and a generalized inverse was used to solve the normal equations. Estimates are not unique.

Age-adjusted means & standard errors of body mass index: NHANES 1999- 12

The SURVEYREG Procedure

Regression Analysis for Dependent Variable BMXBMI

Label	Estimate	Estimate Standard Error	DF	t Value	Pr > |t|
NH White Men	27.9246	0.1676	29	166.65	<.0001

Label	Estimate	Estimate Standard Error	DF	t Value	Pr > |t|
NH Black Men	27.5347	0.1853	29	148.63	<.0001

Label	Estimate	Estimate Standard Error	DF	t Value	Pr > |t|
Mex Amer men	28.0064	0.1888	29	148.35	<.0001

Label	Estimate	Estimate Standard Error	DF	t Value	Pr > |t|
NH white Women	27.6209	0.2073	29	133.24	<.0001

Label	Estimate	Estimate Standard Error	DF	t Value	Pr > |t|
NH Black Women	31.1791	0.2760	29	112.97	<.0001

Label	Estimate	Estimate Standard Error	DF	t Value	Pr > |t|
Mex Amer Women	29.0621	0.3167	29	91.76	<.0001

Age-adjusted means & standard errors of body mass index: NHANES 1999- 13

The SURVEYREG Procedure

sel=1

Domain Regression Analysis for Variable BMXBMI

Domain Summary

Number of Observations	19759
Number of Observations in Domain	9471
Number of Observations Not in Domain	10288
Sum of Weights in Domain	198419259
Weighted Mean of BMXBMI	28.01928
Weighted Sum of BMXBMI	5369066698

Fit Statistics

R-square	0.9531
Root MSE	6.2254
Denominator DF	29

Tests of Model Effects

Effect	Num DF	F Value	Pr > F
Model	24	73097.0	<.0001
RIAGENDR	1	84.90	<.0001
race	3	20.67	<.0001
age	2	12.95	<.0001
RIAGENDR*race*age	17	12.58	<.0001

NOTE: The denominator degrees of freedom for the F tests is 29.

Estimated Regression Coefficients

Parameter	Estimate	Standard Error	t Value	Pr > |t|
RIAGENDR 1	26.0698315	0.54789732	47.58	<.0001
RIAGENDR 2	27.5646021	0.56792514	48.54	<.0001
race 1	0.5744072	0.62898809	0.91	0.3687
race 2	3.5552995	0.81957578	4.34	0.0002
race 3	1.3862087	0.63130881	2.20	0.0363
race 4	0.0000000	0.00000000	.	.
age 1	0.4475568	0.81588014	0.55	0.5875
age 2	0.9250205	0.51250175	1.80	0.0815
age 3	0.0000000	0.00000000	.	.
RIAGENDR*race*age 1 1 1	-0.0605782	1.12215107	-0.05	0.9573
RIAGENDR*race*age 1 1 2	1.0989065	0.91189234	1.21	0.2379
RIAGENDR*race*age 1 1 3	1.6164785	0.59267087	2.73	0.0107

Age-adjusted means & standard errors of body mass index: NHANES 1999- 14

The SURVEYREG Procedure

sel=1

Domain Regression Analysis for Variable BMXBMI

Estimated Regression Coefficients

Parameter	Estimate	Standard Error	t Value	Pr > |t|
RIAGENDR*race*age 1 2 1	-2.9548626	1.15512330	-2.56	0.0160
RIAGENDR*race*age 1 2 2	-2.8666913	1.00384307	-2.86	0.0079
RIAGENDR*race*age 1 2 3	-1.6153660	0.86839936	-1.86	0.0730
RIAGENDR*race*age 1 3 1	-0.7797546	1.00578745	-0.78	0.4445
RIAGENDR*race*age 1 3 2	0.5105875	0.92125011	0.55	0.5837
RIAGENDR*race*age 1 3 3	0.6404952	0.65424359	0.98	0.3357
RIAGENDR*race*age 1 4 1	0.5913181	0.77011009	0.77	0.4488
RIAGENDR*race*age 1 4 2	0.7781746	0.72192078	1.08	0.2900
RIAGENDR*race*age 1 4 3	0.0000000	0.00000000	.	.
RIAGENDR*race*age 2 1 1	-1.8391949	0.96482641	-1.91	0.0666
RIAGENDR*race*age 2 1 2	-0.8341585	0.68097650	-1.22	0.2305
RIAGENDR*race*age 2 1 3	0.0000000	0.00000000	.	.
RIAGENDR*race*age 2 2 1	-1.2264766	1.12036338	-1.09	0.2827
RIAGENDR*race*age 2 2 2	0.0649734	0.93459628	0.07	0.9451
RIAGENDR*race*age 2 2 3	0.0000000	0.00000000	.	.
RIAGENDR*race*age 2 3 1	-1.4821561	0.83877162	-1.77	0.0877
RIAGENDR*race*age 2 3 2	0.4778535	0.70484915	0.68	0.5032
RIAGENDR*race*age 2 3 3	0.0000000	0.00000000	.	.
RIAGENDR*race*age 2 4 1	0.0000000	0.00000000	.	.
RIAGENDR*race*age 2 4 2	0.0000000	0.00000000	.	.
RIAGENDR*race*age 2 4 3	0.0000000	0.00000000	.	.

NOTE: The denominator degrees of freedom for the t tests is 29.
Matrix X'WX is singular and a generalized inverse was used to solve the normal equations. Estimates are not unique.

Estimate

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
NH White Men	27.9246	0.1676	29	166.65	<.0001

Estimate

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
NH Black Men	27.5347	0.1853	29	148.63	<.0001

Age-adjusted means & standard errors of body mass index: NHANES 1999- 15

The SURVEYREG Procedure

sel=1

Domain Regression Analysis for Variable BMXBMI

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
Mex Amer men	28.0064	0.1888	29	148.35	<.0001

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
NH white Women	27.6209	0.2073	29	133.24	<.0001

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
NH Black Women	31.1791	0.2760	29	112.97	<.0001

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
Mex Amer Women	29.0621	0.3167	29	91.76	<.0001

Age-adjusted means & standard errors of body mass index: NHANES 1999- 16

The SURVEYREG Procedure

Regression Analysis for Dependent Variable BMXBMI

Data Summary

Number of Observations	19759
Number of Observations Used	9064
Sum of Weights	191620428
Weighted Mean of BMXBMI	28.01928
Weighted Sum of BMXBMI	5369066698

Design Summary

Number of Strata	28
Number of Clusters	57

Fit Statistics

R-square	0.9522
Root MSE	6.2804
Denominator DF	29

Variance Estimation

Method	Taylor Series
Missing Values	NOMCAR

Class Level Information

Class Variable	Label	Levels	Values
RIAGENDR	Gender	2	1 2
age	AGE GROUP	3	1 2 3

Tests of Model Effects

Effect	Num DF	F Value	Pr > F
Model	6	14572.5	<.0001
RIAGENDR	1	7.50	0.0104
age	2	16.65	<.0001
RIAGENDR*age	2	0.24	0.7903

NOTE: The denominator degrees of freedom for the F tests is 29.

Age-adjusted means & standard errors of body mass index: NHANES 1999- 17

The SURVEYREG Procedure

Regression Analysis for Dependent Variable BMXBMI

Estimated Regression Coefficients

Parameter	Estimate	Standard Error	t Value	Pr > |t|
RIAGENDR 1	28.0900535	0.12424558	226.08	<.0001
RIAGENDR 2	28.3762756	0.16785549	169.05	<.0001
age 1	-0.8557126	0.24676146	-3.47	0.0017
age 2	0.4232664	0.29290938	1.45	0.1592
age 3	0.0000000	0.00000000	.	.
RIAGENDR*age 1 1	-0.1724588	0.26928610	-0.64	0.5269
RIAGENDR*age 1 2	-0.0120209	0.32876510	-0.04	0.9711
RIAGENDR*age 1 3	0.0000000	0.00000000	.	.
RIAGENDR*age 2 1	0.0000000	0.00000000	.	.
RIAGENDR*age 2 2	0.0000000	0.00000000	.	.
RIAGENDR*age 2 3	0.0000000	0.00000000	.	.

NOTE: The denominator degrees of freedom for the t tests is 29.
Matrix X'WX is singular and a generalized inverse was used to solve the normal equations. Estimates are not unique.

Estimate

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
Males	27.8352	0.1304	29	213.47	<.0001

Estimate

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
Females	28.1943	0.1669	29	168.95	<.0001

Age-adjusted means & standard errors of body mass index: NHANES 1999- 18

The SURVEYREG Procedure

sel=1

Domain Regression Analysis for Variable BMXBMI

Domain Summary

Number of Observations	19759
Number of Observations in Domain	9471
Number of Observations Not in Domain	10288
Sum of Weights in Domain	198419259
Weighted Mean of BMXBMI	28.01928
Weighted Sum of BMXBMI	5369066698

Fit Statistics

R-square	0.9522
Root MSE	6.2804
Denominator DF	29

Tests of Model Effects

Effect	Num DF	F Value	Pr > F
Model	6	14572.5	<.0001
RIAGENDR	1	7.50	0.0104
age	2	16.65	<.0001
RIAGENDR*age	2	0.24	0.7903

NOTE: The denominator degrees of freedom for the F tests is 29.

Estimated Regression Coefficients

Parameter	Estimate	Standard Error	t Value	Pr > |t|
RIAGENDR 1	28.0900535	0.12424558	226.08	<.0001
RIAGENDR 2	28.3762756	0.16785549	169.05	<.0001
age 1	-0.8557126	0.24676146	-3.47	0.0017
age 2	0.4232664	0.29290938	1.45	0.1592
age 3	0.0000000	0.00000000	.	.
RIAGENDR*age 1 1	-0.1724588	0.26928610	-0.64	0.5269
RIAGENDR*age 1 2	-0.0120209	0.32876510	-0.04	0.9711
RIAGENDR*age 1 3	0.0000000	0.00000000	.	.
RIAGENDR*age 2 1	0.0000000	0.00000000	.	.
RIAGENDR*age 2 2	0.0000000	0.00000000	.	.
RIAGENDR*age 2 3	0.0000000	0.00000000	.	.

NOTE: The denominator degrees of freedom for the t tests is 29.

Age-adjusted means & standard errors of body mass index: NHANES 1999- 19

The SURVEYREG Procedure

sel=1

Domain Regression Analysis for Variable BMXBMI

Matrix X'WX is singular and a generalized inverse was used to solve the normal equations. Estimates are not unique.

Estimate

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
Males	27.8352	0.1304	29	213.47	<.0001

Estimate

Label	Estimate	Standard Error	DF	t Value	Pr > |t|
Females	28.1943	0.1669	29	168.95	<.0001

Age-adjusted means & standard errors of body mass index: NHANES 1999- 20

Obs	Label	Estimate	StdErr
2	Total	28.0215	0.1341
6	NH White	27.7707	0.1634
7	NH Black	29.5694	0.1933
8	Mex Amer	28.5248	0.1978
11	Males	27.8352	0.1304
12	Females	28.1943	0.1669
19	NH White Men	27.9246	0.1676
20	NH Black Men	27.5347	0.1853
21	Mex Amer men	28.0064	0.1888
22	NH white Women	27.6209	0.2073
23	NH Black Women	31.1791	0.2760
24	Mex Amer Women	29.0621	0.3167