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Number of observations read   : 19759   Weighted count :278652243
Number of observations skipped :   1245
(WEIGHT variable nonpositive)
Observations in subpopulation   :   3819   Weighted count: 81624707
Denominator degrees of freedom :   29

For Subpopulation: ELIGIBLE = 1
Cross tabulations for categorical variables: NHANES 1999-2002
Col Percent
by: Indicates if have hypertension, Age Group.

```
-------------------------------------------------------------------
Indicates if have     Age Group
   hypertension                   20-39      40-59
                       Total  yrs        yrs         60 + yrs
-------------------------------------------------------------------
Total                 100.00    100.00     100.00       100.00
no hypertension        71.58     91.16      71.93        34.50
hypertension           28.42      8.84      28.07        65.50
-------------------------------------------------------------------
```

Variance Estimation Method: Taylor Series (WR)
For Subpopulation: ELIGIBLE = 1
Cross tabulations for categorical variables: NHANES 1999-2002
Col Percent
by: Indicates if have hypertension, Gender.

```
-------------------------------------------------------
Indicates if have      Gender
  hypertension          Total       Male      Female
-------------------------------------------------------
Total                  100.00     100.00      100.00
no hypertension         71.58      72.83       70.39
hypertension            28.42      27.17       29.61
-------------------------------------------------------
```

Variance Estimation Method: Taylor Series (WR)   Table : 3
For Subpopulation: ELIGIBLE = 1
Cross tabulations for categorical variables: NHANES 1999-2002
Col Percent
by: Indicates if have hypertension, Indicates if have High Cholesterol.

```
-------------------------------------------------------
                      Indicates if have High
Indicates if have        Cholesterol
  hypertension                     not high   high
                                   cholest-   cholest-
                         Total     erol       erol
-------------------------------------------------------
Total                    100.00    100.00     100.00
no hypertension           71.58     76.38      56.71
hypertension              28.42     23.62      43.29
-------------------------------------------------------
```

Variance Estimation Method: Taylor Series (WR)   Table : 4
For Subpopulation: ELIGIBLE = 1
Cross tabulations for categorical variables: NHANES 1999-2002
Col Percent
by: Indicates if have hypertension, BMI groups, lean, overweight, obese.

```
-----------------------------------------------------------------
Indicates if have     BMI groups, lean, overweight, obese
  hypertension                          25<=BMI-
                      Total     BMI<25   <30         BMI>=30
-----------------------------------------------------------------
Total                 100.00    100.00    100.00      100.00
no hypertension        71.58     81.68     72.02       58.14
hypertension           28.42     18.32     27.98       41.86
-----------------------------------------------------------------
```

```
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```

Number of zero responses   :   2515
Number of non-zero responses :   1304

Independence parameters have converged in 7 iterations

Number of observations read   :   19759   Weighted count:278652243
Number of observations skipped   :   1245
(WEIGHT variable nonpositive)
Observations in subpopulation   :   3819   Weighted count: 81624707
Observations used in the analysis :   3819   Weighted count: 81624707
Denominator degrees of freedom   :   29

Maximum number of estimable parameters for the model is 3

File ANALYSIS_DATA contains   57 Clusters
   57 clusters were used to fit the model
Maximum cluster size is 96 records
Minimum cluster size is 32 records

Sample and Population Counts for Response Variable HYPER
   0: Sample Count   2515   Population Count 58430860
   1: Sample Count   1304   Population Count 23193847

R-Square for dependent variable HYPER (Cox & Snell, 1989): 0.197218

-2 * Normalized Log-Likelihood with Intercepts Only :   4558.61
-2 * Normalized Log-Likelihood Full Model   :   3719.68
Approximate Chi-Square (-2 * Log-L Ratio)   :   838.93
Degrees of Freedom   :   2

Note: The approximate Chi-Square is not adjusted for clustering.
      Refer to hypothesis test table for adjusted test.

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Age and Odds of Hypertension
by: Independent Variables and Effects.

```
--------------------------------------------------------------------------
Independent
  Variables and      Beta                     Lower 95%    Upper 95%
  Effects            Coeff.        SE Beta    Limit Beta   Limit Beta
--------------------------------------------------------------------------
Intercept                -0.94        0.09       -1.13        -0.76
Age Group
  20-39 yrs              -1.39        0.15       -1.70        -1.08
  40-59 yrs               0.00        0.00        0.00         0.00
  60 + yrs                1.58        0.13        1.32         1.84
--------------------------------------------------------------------------
```

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Age and Odds of Hypertension
by: Independent Variables and Effects.

```
----------------------------------------------
Independent                    P-value
  Variables and                T-Test
  Effects          T-Test B=0  B=0
----------------------------------------------
Intercept             -10.44    0.0000
Age Group
  20-39 yrs            -9.16    0.0000
  40-59 yrs              .         .
  60 + yrs             12.53     0.0000
----------------------------------------------
```

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Age and Odds of Hypertension
by: Contrast.

Contrast	Degrees of Freedom	S_waite Adj DF	S_waite Adj F	P-value S_waite Adj F
OVERALL MODEL	3	2.53	207.19	0.0000
MODEL MINUS INTERCEPT	2	1.79	196.56	0.0000
INTERCEPT	.	.	.	.
AGE	2	1.79	196.56	0.0000

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Age and Odds of Hypertension
by: Contrast.

Contrast	S_waite Adj ChiSq	P-value S_waite ChiSq	Wald F	P-value Wald F
OVERALL MODEL	524.97	0.0000	241.56	0.0000
MODEL MINUS				
INTERCEPT	351.38	0.0000	299.92	0.0000
INTERCEPT	.	.	.	.
AGE	351.38	0.0000	299.92	0.0000

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Age and Odds of Hypertension
by: Independent Variables and Effects.

```
-------------------------------------------------------------
Independent
  Variables and                 Lower 95%    Upper 95%
  Effects          Odds Ratio   Limit OR     Limit OR
-------------------------------------------------------------
Intercept              0.39        0.32         0.47
Age Group
  20-39 yrs            0.25        0.18         0.34
  40-59 yrs            1.00        1.00         1.00
  60 + yrs             4.87        3.76         6.30
-------------------------------------------------------------
```

```
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```

Number of zero responses   : 2515
Number of non-zero responses : 1304

Independence parameters have converged in 4 iterations

Number of observations read   : 19759   Weighted count:278652243
Number of observations skipped   :   1245
(WEIGHT variable nonpositive)
Observations in subpopulation   :   3819   Weighted count: 81624707
Observations used in the analysis :   3819   Weighted count: 81624707
Denominator degrees of freedom   :   29

Maximum number of estimable parameters for the model is 2

File ANALYSIS_DATA contains   57 Clusters
  57 clusters were used to fit the model
Maximum cluster size is 96 records
Minimum cluster size is 32 records

Sample and Population Counts for Response Variable HYPER
  0: Sample Count   2515   Population Count 58430860
  1: Sample Count   1304   Population Count 23193847

R-Square for dependent variable HYPER (Cox & Snell, 1989): 0.000733

-2 * Normalized Log-Likelihood with Intercepts Only : 4558.61
-2 * Normalized Log-Likelihood Full Model   : 4555.80
Approximate Chi-Square (-2 * Log-L Ratio)   :   2.80
Degrees of Freedom   :   1

Note: The approximate Chi-Square is not adjusted for clustering.
      Refer to hypothesis test table for adjusted test.

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Riagendr and Odds of Hypertension
by: Independent Variables and Effects.

```
-----------------------------------------------------------------------
Independent
  Variables and      Beta                    Lower 95%    Upper 95%
  Effects            Coeff.      SE Beta    Limit Beta   Limit Beta
-----------------------------------------------------------------------
Intercept             -0.87        0.06        -0.99        -0.74
Gender
  Male                -0.12        0.08        -0.29         0.05
  Female               0.00        0.00         0.00         0.00
-----------------------------------------------------------------------
```

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Riagendr and Odds of Hypertension
by: Independent Variables and Effects.

```
----------------------------------------------
Independent                      P-value
  Variables and                  T-Test
  Effects            T-Test B=0  B=0
----------------------------------------------
Intercept                -14.22    0.0000
Gender
  Male                    -1.46    0.1560
  Female                     .         .
----------------------------------------------
```

```
Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Riagendr and Odds of Hypertension
by: Contrast.
```

Contrast	Degrees of Freedom	S_waite Adj DF	S_waite Adj F	P-value S_waite Adj F
OVERALL MODEL	2	1.93	206.40	0.0000
MODEL MINUS				
INTERCEPT	1	1.00	2.12	0.1560
INTERCEPT	.	.	.	.
RIAGENDR	1	1.00	2.12	0.1560

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Riagendr and Odds of Hypertension
by: Contrast.

Contrast	S_waite Adj ChiSq	P-value S_waite ChiSq	Wald F	P-value Wald F
OVERALL MODEL	397.73	0.0000	174.15	0.0000
MODEL MINUS				
INTERCEPT	2.12	0.1456	2.12	0.1560
INTERCEPT	.	.	.	.
RIAGENDR	2.12	0.1456	2.12	0.1560

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Riagendr and Odds of Hypertension
by: Independent Variables and Effects.

```
-------------------------------------------------------------
Independent
  Variables and                 Lower 95%     Upper 95%
  Effects          Odds Ratio   Limit OR      Limit OR
-------------------------------------------------------------
Intercept               0.42         0.37          0.48
Gender
  Male                  0.89         0.75          1.05
  Female                1.00         1.00          1.00
-------------------------------------------------------------
```

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Number of zero responses   :   2515
Number of non-zero responses :   1304

Independence parameters have converged in 5 iterations

Number of observations read   :   19759   Weighted count:278652243
Number of observations skipped   :   1245
(WEIGHT variable nonpositive)
Observations in subpopulation   :   3819   Weighted count: 81624707
Observations used in the analysis :   3819   Weighted count: 81624707
Denominator degrees of freedom   :   29

Maximum number of estimable parameters for the model is 2

File ANALYSIS_DATA contains   57 Clusters
  57 clusters were used to fit the model
Maximum cluster size is 96 records
Minimum cluster size is 32 records

Sample and Population Counts for Response Variable HYPER
  0: Sample Count   2515   Population Count 58430860
  1: Sample Count   1304   Population Count 23193847

R-Square for dependent variable HYPER (Cox & Snell, 1989): 0.032795

-2 * Normalized Log-Likelihood with Intercepts Only :   4558.61
-2 * Normalized Log-Likelihood Full Model   :   4431.26
Approximate Chi-Square (-2 * Log-L Ratio)   :   127.35
Degrees of Freedom   :   1

Note: The approximate Chi-Square is not adjusted for clustering.
      Refer to hypothesis test table for adjusted test.

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Hichol and Odds of Hypertension
by: Independent Variables and Effects.

```
--------------------------------------------------------------------------
Independent
  Variables and      Beta                     Lower 95%     Upper 95%
  Effects            Coeff.        SE Beta    Limit Beta    Limit Beta
--------------------------------------------------------------------------
Intercept               -0.27        0.08        -0.43        -0.11
Indicates if have
  High Cholesterol
  not high
  cholesterol           -0.90        0.09        -1.09        -0.72
  high cholesterol       0.00        0.00         0.00         0.00
--------------------------------------------------------------------------
```

```
Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Hichol and Odds of Hypertension
by: Independent Variables and Effects.
```

Independent Variables and Effects	T-Test B=0	P-value T-Test B=0
Intercept	-3.50	0.0015
Indicates if have High Cholesterol		
not high cholesterol	-10.14	0.0000
high cholesterol	.	.

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Hichol and Odds of Hypertension
by: Contrast.

Contrast	Degrees of Freedom	S_waite Adj DF	S_waite Adj F	P-value S_waite Adj F
OVERALL MODEL	2	1.95	246.93	0.0000
MODEL MINUS				
INTERCEPT	1	1.00	102.81	0.0000
INTERCEPT	.	.	.	.
HICHOL	1	1.00	102.81	0.0000

```
Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Hichol and Odds of Hypertension
by: Contrast.
```

Contrast	S_waite Adj ChiSq	P-value S_waite ChiSq	Wald F	P-value Wald F
OVERALL MODEL	482.54	0.0000	223.28	0.0000
MODEL MINUS				
INTERCEPT	102.81	0.0000	102.81	0.0000
INTERCEPT	.	.	.	.
HICHOL	102.81	0.0000	102.81	0.0000

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Hichol and Odds of Hypertension
by: Independent Variables and Effects.

```
-------------------------------------------------------------
Independent
  Variables and                 Lower 95%    Upper 95%
  Effects          Odds Ratio   Limit OR     Limit OR
-------------------------------------------------------------
Intercept              0.76         0.65         0.89
Indicates if have
  High Cholesterol
  not high
  cholesterol          0.41         0.34         0.49
  high cholesterol     1.00         1.00         1.00
-------------------------------------------------------------
```

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Number of zero responses   : 2515
Number of non-zero responses : 1304

Independence parameters have converged in 6 iterations

Number of observations read   : 19759   Weighted count:278652243
Number of observations skipped   :   1245
(WEIGHT variable nonpositive)
Observations in subpopulation   :   3819   Weighted count: 81624707
Observations used in the analysis :   3819   Weighted count: 81624707
Denominator degrees of freedom   :   29

Maximum number of estimable parameters for the model is 3

File ANALYSIS_DATA contains   57 Clusters
  57 clusters were used to fit the model
Maximum cluster size is 96 records
Minimum cluster size is 32 records

Sample and Population Counts for Response Variable HYPER
  0: Sample Count   2515   Population Count 58430860
  1: Sample Count   1304   Population Count 23193847

R-Square for dependent variable HYPER (Cox & Snell, 1989): 0.042610

-2 * Normalized Log-Likelihood with Intercepts Only : 4558.61
-2 * Normalized Log-Likelihood Full Model   : 4392.31
Approximate Chi-Square (-2 * Log-L Ratio)   :   166.30
Degrees of Freedom   :   2

Note: The approximate Chi-Square is not adjusted for clustering.
      Refer to hypothesis test table for adjusted test.

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Bmigrp and Odds of Hypertension
by: Independent Variables and Effects.

```
-------------------------------------------------------------------------
Independent
  Variables and      Beta                      Lower 95%    Upper 95%
  Effects            Coeff.        SE Beta    Limit Beta   Limit Beta
-------------------------------------------------------------------------
Intercept              -0.95         0.07        -1.08        -0.81
BMI groups, lean,
  overweight, obese
  BMI<25               -0.55         0.11        -0.77        -0.33
  25<=BMI<30            0.00         0.00         0.00         0.00
  BMI>=30               0.62         0.10         0.42         0.81
-------------------------------------------------------------------------
```

```
Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Bmigrp and Odds of Hypertension
by: Independent Variables and Effects.
```

Independent Variables and Effects	T-Test B=0	P-value T-Test B=0
Intercept	-14.44	0.0000
BMI groups, lean, overweight, obese		
BMI<25	-5.12	0.0000
25<=BMI<30	.	.
BMI>=30	6.47	0.0000

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Bmigrp and Odds of Hypertension
by: Contrast.

Contrast	Degrees of Freedom	S_waite Adj DF	S_waite Adj F	P-value S_waite Adj F
OVERALL MODEL	3	2.65	171.34	0.0000
MODEL MINUS INTERCEPT	2	1.98	64.98	0.0000
INTERCEPT	.	.	.	.
BMIGRP	2	1.98	64.98	0.0000

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Bmigrp and Odds of Hypertension
by: Contrast.

Contrast	S_waite Adj ChiSq	P-value S_waite ChiSq	Wald F	P-value Wald F
OVERALL MODEL	453.30	0.0000	133.55	0.0000
MODEL MINUS				
INTERCEPT	128.62	0.0000	71.27	0.0000
INTERCEPT	.	.	.	.
BMIGRP	128.62	0.0000	71.27	0.0000

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Bmigrp and Odds of Hypertension
by: Independent Variables and Effects.

```
-----------------------------------------------------------
Independent
  Variables and                 Lower 95%    Upper 95%
  Effects           Odds Ratio  Limit OR     Limit OR
-----------------------------------------------------------
Intercept               0.39       0.34         0.44
BMI groups, lean,
  overweight, obese
  BMI<25                0.58       0.46         0.72
  25<=BMI<30            1.00       1.00         1.00
  BMI>=30               1.85       1.52         2.25
-----------------------------------------------------------
```

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Number of zero responses   :   2515
Number of non-zero responses :   1304

Independence parameters have converged in 5 iterations

Number of observations read   :   7397   Weighted count:267014588
Number of observations skipped   :   13607
(WEIGHT variable nonpositive)
Observations in subpopulation   :   3819   Weighted count:187943376
Observations used in the analysis :   3819   Weighted count:187943376
Denominator degrees of freedom   :   29

Maximum number of estimable parameters for the model is 2

File ANALYSIS_DATA contains   57 Clusters
  57 clusters were used to fit the model
Maximum cluster size is 96 records
Minimum cluster size is 32 records

Sample and Population Counts for Response Variable HYPER
   0: Sample Count   2515   Population Count 134326549
   1: Sample Count   1304   Population Count 53616826

R-Square for dependent variable HYPER (Cox & Snell, 1989): 0.030419

-2 * Normalized Log-Likelihood with Intercepts Only :   4566.55
-2 * Normalized Log-Likelihood Full Model   :   4448.58
Approximate Chi-Square (-2 * Log-L Ratio)   :   117.97
Degrees of Freedom   :   1

Note: The approximate Chi-Square is not adjusted for clustering.
      Refer to hypothesis test table for adjusted test.

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Log of Triglycerides and Odds of Hypertension
by: Independent Variables and Effects.

```
---------------------------------------------------------------------------
Independent
  Variables and      Beta                     Lower 95%    Upper 95%
   Effects           Coeff.        SE Beta    Limit Beta   Limit Beta
---------------------------------------------------------------------------
Intercept             -4.22          0.43       -5.11        -3.33
LOGTRIG                0.68          0.09        0.50         0.86
---------------------------------------------------------------------------
```

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Log of Triglycerides and Odds of Hypertension
by: Independent Variables and Effects.

```
----------------------------------------------
Independent                     P-value
  Variables and                 T-Test
  Effects           T-Test B=0  B=0
----------------------------------------------
Intercept                 -9.72    0.0000
LOGTRIG                    7.78     0.0000
----------------------------------------------
```

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Log of Triglycerides and Odds of Hypertension
by: Contrast.

Contrast	Degrees of Freedom	S_waite Adj DF	S_waite Adj F	P-value S_waite Adj F
OVERALL MODEL	2	1.99	185.84	0.0000
MODEL MINUS INTERCEPT	1	1.00	60.56	0.0000
INTERCEPT	1	1.00	94.49	0.0000
LOGTRIG	1	1.00	60.56	0.0000

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Log of Triglycerides and Odds of Hypertension
by: Contrast.

Contrast	S_waite Adj ChiSq	P-value S_waite ChiSq	Wald F	P-value Wald F
OVERALL MODEL	369.75	0.0000	174.44	0.0000
MODEL MINUS				
INTERCEPT	60.56	0.0000	60.56	0.0000
INTERCEPT	94.49	0.0000	94.49	0.0000
LOGTRIG	60.56	0.0000	60.56	0.0000

Variance Estimation Method: Taylor Series (WR)
SE Method: Robust (Binder, 1983)
Working Correlations: Independent
Link Function: Logit
Response variable HYPER: Indicates if have hypertension
For Subpopulation: ELIGIBLE = 1
Univariate Association of Log of Triglycerides and Odds of Hypertension
by: Independent Variables and Effects.

Independent Variables and Effects	Odds Ratio	Lower 95% Limit OR	Upper 95% Limit OR
Intercept	0.01	0.01	0.04
LOGTRIG	1.98	1.65	2.37