```
julia> include("EstimatePoisson.jl");
**********************************************************
Poisson model, OBDV,  MEPS 1996 full data set
MLE Estimation Results    BFGS convergence: Normal
Average Log-L: -3.67109   Observations: 4564
OPG form covariance estimator


                estimate      st. err        t-stat      p-value
    constant     -0.79055      0.01837     -43.04086      0.00000
   pub. ins.      0.84802      0.00851      99.63361      0.00000
  priv. ins.      0.29448      0.00858      34.32495      0.00000
         sex      0.48679      0.00552      88.13428      0.00000
         age      0.02402      0.00023     103.59860      0.00000
         edu      0.02917      0.00110      26.53989      0.00000
         inc     -0.00080      0.00010      -8.12865      0.00000


Information Criteria
                  Crit.       Crit/n
        CAIC  33575.68806     7.35664
         BIC  33568.68806     7.35510
         AIC  33523.70638     7.34525
**********************************************************

julia> include("EstimatePoisson.jl");
**********************************************************
Poisson model, OBDV,  MEPS 1996 full data set
MLE Estimation Results    BFGS convergence: Normal
Average Log-L: -3.67109   Observations: 4564
Sandwich form covariance estimator


                estimate      st. err        t-stat      p-value
    constant     -0.79055      0.14945      -5.28980      0.00000
   pub. ins.      0.84802      0.07645      11.09203      0.00000
  priv. ins.      0.29448      0.07119       4.13640      0.00004
         sex      0.48679      0.05534       8.79580      0.00000
         age      0.02402      0.00209      11.46973      0.00000
         edu      0.02917      0.00953       3.06037      0.00222
         inc     -0.00080      0.00081      -0.97809      0.32808


Information Criteria
                  Crit.       Crit/n
        CAIC  33575.68806     7.35664
         BIC  33568.68806     7.35510
         AIC  33523.70638     7.34525
**********************************************************

julia> █
```