```
                                OLS Regression Results
==============================================================================
Dep. Variable:                droprate   R-squared:                       0.091
Model:                             OLS   Adj. R-squared:                  0.089
Method:                  Least Squares   F-statistic:                     45.19
Date:                Thu, 18 Jan 2018   Prob (F-statistic):           1.12e-69
Time:                        20:23:50   Log-Likelihood:                 1509.7
No. Observations:                3637   AIC:                            -3001.
Df Residuals:                    3628   BIC:                            -2946.
Df Model:                           8
Covariance Type:            nonrobust
==============================================================================
                              coef    std err          t      P>|t|      [0.025      0.975]
------------------------------------------------------------------------------------------
Intercept                    8.5550      2.073      4.127      0.000       4.491      12.619
C(has_us_facility)[T.True]   0.0219      0.006      3.686      0.000       0.010       0.033
C(is_cancer)[T.True]         0.0238      0.010      2.379      0.017       0.004       0.043
start_year                  -0.0042      0.001     -4.081      0.000      -0.006      -0.002
duration                     0.0013      0.000     10.884      0.000       0.001       0.002
num_facilities               0.0002   5.49e-05      4.300      0.000       0.000       0.000
minimum_age_years            0.0005      0.000      1.618      0.106      -0.000       0.001
maximum_age_years            0.0001      0.000      0.861      0.389      -0.000       0.000
enrolled                 -8.379e-06   1.63e-06     -5.140      0.000   -1.16e-05   -5.18e-06
==============================================================================
Omnibus:                     1275.543   Durbin-Watson:                   2.003
Prob(Omnibus):                  0.000   Jarque-Bera (JB):             4467.652
Skew:                           1.757   Prob(JB):                         0.00
Kurtosis:                       7.140   Cond. No.                     1.65e+06
==============================================================================
```