OLS Regression Results   
==============================================================================  
Dep. Variable: morphine\_pp R-squared: 0.095  
Model: OLS Adj. R-squared: 0.093  
Method: Least Squares F-statistic: 39.95  
Date: Tue, 28 Nov 2023 Prob (F-statistic): 1.49e-24  
Time: 10:09:00 Log-Likelihood: -7369.3  
No. Observations: 1147 AIC: 1.475e+04  
Df Residuals: 1143 BIC: 1.477e+04  
Df Model: 3   
Covariance Type: nonrobust   
==================================================================================  
 coef std err t P>|t| [0.025 0.975]  
----------------------------------------------------------------------------------  
Intercept 255.7441 7.702 33.204 0.000 240.632 270.856  
time\_treatment 52.4871 10.871 4.828 0.000 31.158 73.817  
treated\_county 99.4086 13.192 7.536 0.000 73.526 125.291  
treatment -19.8812 18.643 -1.066 0.286 -56.460 16.697  
==============================================================================  
Omnibus: 75.342 Durbin-Watson: 0.250  
Prob(Omnibus): 0.000 Jarque-Bera (JB): 88.764  
Skew: 0.663 Prob(JB): 5.31e-20  
Kurtosis: 3.313 Cond. No. 6.33  
==============================================================================  
  
Notes:  
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.

OLS Regression Results   
=================================================================================  
Dep. Variable: filled\_mortality\_rate R-squared: 0.006  
Model: OLS Adj. R-squared: 0.003  
Method: Least Squares F-statistic: 2.077  
Date: Tue, 28 Nov 2023 Prob (F-statistic): 0.102  
Time: 10:09:00 Log-Likelihood: -2692.7  
No. Observations: 1010 AIC: 5393.  
Df Residuals: 1006 BIC: 5413.  
Df Model: 3   
Covariance Type: nonrobust   
==================================================================================  
 coef std err t P>|t| [0.025 0.975]  
----------------------------------------------------------------------------------  
Intercept 13.4345 0.205 65.378 0.000 13.031 13.838  
time\_treatment -0.6926 0.281 -2.466 0.014 -1.244 -0.142  
treated\_county -0.4754 0.323 -1.470 0.142 -1.110 0.159  
treatment 0.8057 0.451 1.786 0.074 -0.080 1.691  
==============================================================================  
Omnibus: 322.728 Durbin-Watson: 1.460  
Prob(Omnibus): 0.000 Jarque-Bera (JB): 1143.681  
Skew: 1.522 Prob(JB): 4.50e-249  
Kurtosis: 7.231 Cond. No. 6.49  
==============================================================================  
  
Notes:  
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.