OLS Regression Results   
==============================================================================  
Dep. Variable: morphine\_pp R-squared: 0.129  
Model: OLS Adj. R-squared: 0.127  
Method: Least Squares F-statistic: 87.56  
Date: Tue, 28 Nov 2023 Prob (F-statistic): 7.65e-53  
Time: 10:08:59 Log-Likelihood: -12985.  
No. Observations: 1781 AIC: 2.598e+04  
Df Residuals: 1777 BIC: 2.600e+04  
Df Model: 3   
Covariance Type: nonrobust   
==================================================================================  
 coef std err t P>|t| [0.025 0.975]  
----------------------------------------------------------------------------------  
Intercept 524.8642 16.884 31.086 0.000 491.749 557.979  
time\_treatment 249.2436 21.755 11.457 0.000 206.575 291.912  
treated\_county -82.5352 27.598 -2.991 0.003 -136.663 -28.408  
treatment -188.1512 35.553 -5.292 0.000 -257.881 -118.422  
==============================================================================  
Omnibus: 522.793 Durbin-Watson: 0.228  
Prob(Omnibus): 0.000 Jarque-Bera (JB): 1544.227  
Skew: 1.497 Prob(JB): 0.00  
Kurtosis: 6.441 Cond. No. 7.12  
==============================================================================  
  
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: 0.279  
Model: OLS Adj. R-squared: 0.278  
Method: Least Squares F-statistic: 229.0  
Date: Tue, 28 Nov 2023 Prob (F-statistic): 1.31e-125  
Time: 10:08:59 Log-Likelihood: -5395.2  
No. Observations: 1781 AIC: 1.080e+04  
Df Residuals: 1777 BIC: 1.082e+04  
Df Model: 3   
Covariance Type: nonrobust   
==================================================================================  
 coef std err t P>|t| [0.025 0.975]  
----------------------------------------------------------------------------------  
Intercept 17.0153 0.238 71.479 0.000 16.548 17.482  
time\_treatment 4.1431 0.307 13.508 0.000 3.542 4.745  
treated\_county -2.5587 0.389 -6.576 0.000 -3.322 -1.796  
treatment -4.8692 0.501 -9.714 0.000 -5.852 -3.886  
==============================================================================  
Omnibus: 907.404 Durbin-Watson: 1.132  
Prob(Omnibus): 0.000 Jarque-Bera (JB): 13395.838  
Skew: 2.027 Prob(JB): 0.00  
Kurtosis: 15.809 Cond. No. 7.12  
==============================================================================  
  
Notes:  
[1] Standard Errors assume that the covariance matrix of the errors is correctly specified.