| | Baseline Data | |
|------------------------|---------------|----------|
| | t+4 | t+6 |
| Bars Closed, Rest Out | 0.394 | 0.603 |
| Bars Out, Rest Out | 0.004*** | 0.135 |
| Bars Closed, Rest 25% | 0.686 | 0.174 |
| Bars Out, Rest 25% | 0.166 | 0.293 |
| Bars 25%, Rest 25% | 0.083* | 0.036** |
| Bars Closed, Rest 50% | 0.092* | 0.046** |
| Bars Out, Rest 50% | 0.000*** | 0.015** |
| Bars 25%, Rest 50% | 0.218 | 0.005*** |
| Bars 50%, Rest 50% | 0.468 | 0.046** |
| Bars Closed, Rest >50% | 0.001*** | 0.541 |
| Bars 25%, Rest >50% | 0.000*** | 0.024** |
| Bars 50%, Rest >50% | 0.665 | 0.203 |

S3 Table. Coefficient Significance Tests Against Bars and Restaurants Closed.

This table reports F-tests for the hypothesis that the coefficient values reported in the Baseline Data regressions in Table 2 equal the coefficient values for the full closure policy *Bars Closed*, *Restaurants Closed*. The values in the table are p-values. *** indicates significance at the 1% level; ** indicates significance at 5% = **; * indicates significance at 10%.