

S5 Table. Baseline Forecast Regressions 4 and 6 Weeks Ahead, without the Lagged Dependent Variable.

VARIABLES	Mean _{t+4}	S.E.	Mean _{t+6}	S.E.
Bars Closed, Rest Closed	-1.108**	0.503	-1.234***	0.464
Bars Closed, Rest Out	-0.406	0.468	-1.709***	0.418
Bars Out, Rest Out	0.401	0.515	-0.793*	0.454
Bars Closed, Rest 25%	-0.598	0.526	-0.330	0.526
Bars Out, Rest 25%	-4.291***	0.921	-3.386***	0.930
Bars 25%, Rest 25%	-2.939***	0.504	-3.389***	0.491
Bars Closed, Rest 50%	-0.848**	0.343	-1.130***	0.324
Bars Out, Rest 50%	1.145*	0.659	-0.678	0.703
Bars 25%, Rest 50%	-0.639	0.503	0.205	0.495
Bars 50%, Rest 50%	-0.495*	0.264	-0.274	0.238
Bars Closed, Rest >50%	1.716***	0.471	-0.375	0.357
Bars 25%, Rest >50%	4.206***	0.768	2.381***	0.636
Bars 50%, Rest >50%	0.059	0.294	-0.102	0.274
Gyms Closed	-0.738*	0.410	-1.223***	0.384
Gyms 25%	0.541	0.372	0.673*	0.359
Gyms 50%	0.247	0.282	-0.288	0.268
Spas Closed	2.506***	0.410	2.406***	0.406
Spas 25%	1.304***	0.406	0.798**	0.391
Spas 50%	1.200***	0.262	1.637***	0.254
Retail Closed	-0.494	0.533	-1.272**	0.520
Retail 25%	-0.619**	0.263	-0.205	0.248
Retail 50%	-0.721***	0.217	-0.621***	0.198
Movies Closed	0.265	0.379	-0.174	0.348
Movies 25%	1.154***	0.312	0.512*	0.286
Movies 50%	0.860***	0.278	0.305	0.261
Observations	66,321		66,321	
Adjusted R-squared	0.0823		0.0851	

The table shows results of estimating Equation (1), where the dependent variable is the j week ahead (from date t) fatality growth. The data and specification are identical to the regressions using the *Baseline Data* in Table 2 in the main paper, except remove the lagged fatality growth and lagged cumulative fatalities per capita variables from the specification. Each explanatory variable is a dummy variable equal to 1 if that policy is in place on date t and 0 otherwise. Capacity limits over 50% (including full openings) are the omitted policies. Demographic and weather controls are all included in the regressions, but estimated coefficients are not reported in the table. The *Baseline Data* include all counties. Standard errors are clustered at the county level. Significance Key: * 10%; ** 5%; *** 1%.