

Supplementary Appendix: Regression output for ITS analysis (scenarios 5 and 6)

This appendix reports the regression outputs for the ITS analysis presented in scenarios 5 and 6 using the ITSA program in Stata.

Regression output for scenario 5

Outcome	Coef.	Newey-West Std. Err.	t	P>t	[95% Conf.	Interval]
β_1	1.172109	0.2951369	3.97	0.001	0.565446	1.778772
β_2	-2.93635	4.039829	-0.73	0.474	-11.2403	5.367642
β_3	-2.04554	0.6483852	-3.15	0.004	-3.37832	-0.71276
β_0	26.88192	2.872154	9.36	0	20.97813	32.78572
Treated ($\beta_1[_t]+\beta_3[_x_t16]$)	-0.8734	0.5773	-1.5129	0.1424	-2.0601	0.3133

Regression output for scenario 6

outcome	Coef.	Newey-West Std. Err.	t	P>t	[95% Conf.	Interval]
β_1	1.128589	0.2891484	3.9	0	0.548371	1.708808
β_4	-0.23341	3.888218	-0.06	0.952	-8.03569	7.568873
β_5	0.04352	0.4131738	0.11	0.917	-0.78557	0.872614
β_2	-0.76556	3.07017	-0.25	0.804	-6.92631	5.395184
β_3	-0.86161	0.3851036	-2.24	0.03	-1.63438	-0.08885
β_6	-2.17078	5.074068	-0.43	0.671	-12.3527	8.011078
β_7	-1.18393	0.7541274	-1.57	0.122	-2.6972	0.32934
β_0	27.11533	2.620871	10.35	0	21.85617	32.37449
Treated ($\beta_1[_t]+\beta_5[_z_t]$ $+\beta_3[_x_t16]$ $+\beta_7[_z_x_t16]$)	-0.8734	0.5773	-1.5129	0.1364	-2.0319	0.285
Controls ($\beta_1[_t]+\beta_3[_x_t16]$)	0.267	0.2544	1.0496	0.2988	-0.2434	0.7774
Difference ($\beta_5[_z_t]$ $+\beta_7[_z_x_t16]$)	-1.1404	0.6309	-1.8077	0.0764	-2.4063	0.1255