

No5BC		Male	
		B	95% CI
<i>Children (≥7yo)</i>	<i>Intercept</i>	8145.09	[4588.053 ; 11702.126]
	<i>Month</i>	-6.537	[-62.244 ; 49.17]
	<i>Immediate impact</i>	-3795.813	[-5361.473 ; -2230.152]
	<i>Change in trend</i>	-0.355	[-179.703 ; 178.993]
	<i>Lag 1</i>	0.48	[0.227 ; 0.734]
	<i>Lag 3</i>	-0.21	[-0.449 ; 0.03]
<i>Adolescents (8-17 yo)</i>	<i>Intercept</i>	25032.093	[23434.126 ; 26630.059]
	<i>Month</i>	47.741	[-55.731 ; 151.214]
	<i>Immediate impact</i>	-2899.086	[-5673.124 ; -125.047]
	<i>Change in trend</i>	122.734	[-188.297 ; 433.766]
<i>Adults (18-64 yo)</i>	<i>Intercept</i>	2531116.882	[1405768.077 ; 3656465.686]
	<i>Month</i>	-2827.973	[-13807.306 ; 8151.361]
	<i>Immediate impact</i>	-168291.273	[-439366.75 ; 102784.205]
	<i>Change in trend</i>	27129.403	[-3468.677 ; 57727.482]
<i>Older adults (65-74 yo)</i>	<i>Intercept</i>	1379612.883	[864925.345 ; 1894300.421]
	<i>Month</i>	-1251.19	[-3925.95 ; 1423.57]
	<i>Immediate impact</i>	-34403.698	[-100896.531 ; 32089.136]
	<i>Change in trend</i>	13162.105	[4929.026 ; 21395.183]
<i>Elderly (≥75 yo)</i>	<i>Intercept</i>	1318644.519	[850513.793 ; 1786775.246]
	<i>Month</i>	-483.559	[-3183.179 ; 2216.061]
	<i>Immediate impact</i>	-30939.044	[-94317.285 ; 32439.197]
	<i>Change in trend</i>	14582.464	[6863.673 ; 22301.255]
	<i>Lag 3</i>	0.037	[-0.309 ; 0.384]

No5BC		Female	
		B	95% CI
<i>Children (≥7yo)</i>	<i>Intercept</i>	5928.084	[3878.426 ; 7977.742]
	<i>Month</i>	10.433	[-23.747 ; 44.614]
	<i>Immediate impact</i>	-2938.741	[-3966.1 ; -1911.382]
	<i>Change in trend</i>	-26.052	[-133.6 ; 81.495]
	<i>Lag 1</i>	0.558	[0.346 ; 0.769]
	<i>Lag 3</i>	-0.242	[-0.419 ; -0.064]
<i>Adolescents (8-17 yo)</i>	<i>Intercept</i>	22149.058	[12445.404 ; 31852.712]
	<i>Month</i>	75.601	[-115.396 ; 266.599]
	<i>Immediate impact</i>	-7142.784	[-12399.813 ; -1885.754]
	<i>Change in trend</i>	521.04	[-5.987 ; 1048.068]
<i>Adults (18-64 yo)</i>	<i>Lag 1</i>	0.253	[-0.072 ; 0.579]
	<i>Intercept</i>	5082644.5	[1916071.512 ; 8249217.488]
	<i>Month</i>	-21331.203	[-47277.024 ; 4614.618]
	<i>Immediate impact</i>	-80580.271	[-676807.978 ; 515647.435]
<i>Older adults (65-74 yo)</i>	<i>Change in trend</i>	45887.324	[-23833.166 ; 115607.814]
	<i>Lag 1</i>	0.27	[-0.091 ; 0.632]
	<i>Lag 2</i>	0.07	[-0.286 ; 0.425]
	<i>Intercept</i>	3376396.867	[2145934.266 ; 4606859.467]
<i>Elderly (≥75 yo)</i>	<i>Month</i>	-4992.874	[-12307.695 ; 2321.947]
	<i>Immediate impact</i>	-186383.981	[-374446.635 ; 1678.673]
	<i>Change in trend</i>	40328.925	[17743.871 ; 62913.979]
	<i>Lag 2</i>	0.07	[-0.27 ; 0.41]
<i>Elderly (≥75 yo)</i>	<i>Intercept</i>	3767956.87	[2602799.986 ; 4933113.754]
	<i>Month</i>	1921.592	[-5666.12 ; 9509.304]
	<i>Immediate impact</i>	-330938.278	[-516988.894 ; -144887.661]
	<i>Change in trend</i>	55986.339	[34033.335 ; 77939.342]
	<i>Lag 3</i>	0.02	[-0.282 ; 0.322]

No5BC	Total	
	B	95% CI
<i>Intercept</i>	16898120.96	[7613489.257 ; 26182752.662]
<i>Month</i>	-33603.285	[-79844.231 ; 12637.661]
<i>Immediate impact</i>	-724445.943	[-1881469.518 ; 432577.632]
<i>Change in trend</i>	185245.644	[40314.44 ; 330176.847]
<i>Lag 1</i>	0.176	[-0.184 ; 0.537]
<i>Lag 2</i>	0.033	[-0.317 ; 0.383]