

Response Log[CaseIncrease]

Singularity Details

Term	Details
GathRecomAny	= 0
GathRestrict10	= 0
Quarantine	= 0
OtherBusinessClose	= RestaurantRestrict
NEBusinessClose	= StayAtHome

Effect Summary

Source	LogWorth	PValue
PublicMask	5.439	0.00000
EmergDec	3.285	0.00052
GathRestrictAny	0.630	0.23441
SchoolClose	0.490	0.32382
StayAtHome	.	.
RestaurantRestrict	.	.
Quarantine	.	.
OtherBusinessClose	.	.
NEBusinessClose	.	.
GathRestrict10	.	.
GathRecomAny	.	.

Summary of Fit

RSquare	0.87826
RSquare Adj	0.871433
Root Mean Square Error	0.859742
Mean of Response	6.057394
Observations (or Sum Wgts)	114

Analysis of Variance

Source	DF	Sum of Squares	Mean Square	F Ratio
Model	6	570.56964	95.0949	128.6534
Error	107	79.08968	0.7392	Prob > F
C. Total	113	649.65931		<.0001*

Parameter Estimates

Term		Estimate	Std Error	t Ratio	Prob> t	VIF
Intercept		1.2747568	0.229776	5.55	<.0001*	.
EmergDec		1.4246931	0.397983	3.58	0.0005*	2.6315789
GathRecomAny	Zeroed	0	0	.	.	0
GathRestrict10	Zeroed	0	0	.	.	0
GathRestrictAny		0.8243087	0.689327	1.20	0.2344	11.013158
NEBusinessClose	Biased	1.2940566	0.550675	2.35	0.0206*	8.8708952
OtherBusinessClose	Biased	0.6155352	0.701976	0.88	0.3825	13.380117
PublicMask		1.2657812	0.259083	4.89	<.0001*	2.4089069
Quarantine	Zeroed	0	0	.	.	0
RestaurantRestrict	Zeroed	0	0	.	.	0

Response Log[Caselncrease]**Parameter Estimates**

Term		Estimate	Std Error	t Ratio	Prob> t	VIF
SchoolClose		0.7779389	0.784833	0.99	0.3238	15.299708
StayAtHome	Zeroed	0	0	.	.	0

Effect Tests

Source	Nparm	DF	Sum of Squares	F Ratio	Prob > F	
EmergDec	1	1	9.472168	12.8148	0.0005*	
GathRecomAny	1	0	0.000000	.	.	LostDFs
GathRestrict10	1	0	0.000000	.	.	LostDFs
GathRestrictAny	1	1	1.056976	1.4300	0.2344	
NEBusinessClose	1	0	0.000000	.	.	LostDFs
OtherBusinessClose	1	0	0.000000	.	.	LostDFs
PublicMask	1	1	17.643072	23.8692	<.0001*	
Quarantine	1	0	0.000000	.	.	LostDFs
RestaurantRestrict	1	0	0.000000	.	.	LostDFs
SchoolClose	1	1	0.726227	0.9825	0.3238	
StayAtHome	1	0	0.000000	.	.	LostDFs