Count Model Coefficients (Abundance When Present)

Variable	Escherichia.coli	Klebsiella.oxytoca	Klebsiella.pneumoniae	Staphylococcus.aureus	Staphylococcus.epidermidis	Streptococcus.pyogenes
C(AnyMilk)[T.Mother]	0.71	0.96	0.49	-0.22	-0.55	-0.07
C(AnyMilk)[T.No.Milk]	0.85	1.50	-0.04	0.11	-0.08	-0.46
C(BSI_30D)[T.BSI]	-3.62	-0.80	-1.61	0.26	-0.54	-0.00
C(BSI_30D)[T.BSI and No.BSI]	1.50	1.21	1.37	0.86	1.29	-1.74
C(BSI_30D)[T.No.BSI]	2.96	2.85	0.99	-1.17	-0.68	0.96
C(BSI_30D)[T.No.BSI]	-4.45	0.36	-1.57	1.74	2.33	1.33
C(BSI_30D)[T.No.BSI]	-0.49	0.37	-0.17	0.25	0.55	0.40
C(BSI_30D)[T.PICC]	-1.46	-0.18	-0.11	0.14	0.71	1.20
C(GestationCohort)[T.28-32 Weeks]	-1.60	0.10	-0.53	0.69	0.66	-0.03
C(GestationCohort)[T.33-36 Weeks]	-0.79	0.05	-0.51	0.06	0.04	0.24
C(Location)[T.Hangzhou]	-1.98	-1.48	-0.54	-0.41	-0.99	0.24
C(MaternalAntibiotics)[T.None.Mat.Abx]	0.08	-0.11	0.23	0.28	0.26	-0.11
C(NEC_30D)[T.No.NEC]	-2.58	0.16	0.52	0.60	0.01	0.60
C(PICC)[T.PICC_LE]	-0.43	0.46	1.11	0.03	0.06	-0.26
C(PICC)[T.PICC_Neck]	-0.04	-2.51	-1.05	-0.00	-0.49	0.75
C(PICC)[T.PICC_UE]	-0.51	0.51	1.48	0.48	0.27	0.13
C(PICC)[T.axillary]	-0.74	-0.47	0.52	0.88	-0.14	1.35
C(PICC)[T.peripheral_UE]	-1.43	0.35	2.52	0.65	0.42	0.75
C(PostNatalAbxCohort)[T.Low.Infant.Abx]	-0.16	0.40	-1.23	0.15	0.71	-0.06
C(PostNatalAbxCohort)[T.No.Infant.Abx]	-0.33	-0.38	-0.56	0.68	1.12	0.49
C(SampleCollectionWeek)[T.Week.3]	1.60	1.68	2.46	-0.76	-0.99	0.14
C(SampleType)[T.Groin]	1.97	1.85	2.48	-1.20	-0.62	0.24
C(SampleType)[T.Stool]	2.85	3.03	3.48	-1.64	-0.68	0.25
C(UVC)[T.UVC]	-2.17	-1.60	-1.21	0.92	0.90	0.59
Group Var	0.28	0.19	0.23	0.18	0.16	
Intercept	12.21	3.90	5.23	11.45	9.72	3.49