	GLM Coefficient	**FF Variable Importance**
patient_weight	0.0106511784686883	0.00158981824399688
BMI	0.0255890200206463	0.00153143664594664
alkaline_phos	0.000117658663251057	0.000709922239279095
patient_age	0.00294826745155337	0.000576825587013239
patient_height	−0.0778978501450903	0.000433969812495853
cpt	0.00784630139447327	0.000410250394957479
concurr1	1.2337663052348	0.000368804685009369
serum_albumin	−0.325676254741252	0.000339256085781603
hematocrit	−0.0343779738348573	0.000317432255912804
BUN	−0.115493661046533	0.000306896258204992
serum_creatinine	0.278218182019087	0.000304064221164645
bilirubin	−0.906078502207773	0.000253763749362986
PPT	−0.0656550167417318	0.000245591763420839
Hyper_med_y	0.476726274168975	0.000198815981900635
platlet_count	6.53063170269649e−05	0.000191621835194208
concurr2	−0.325892748188407	0.000177503725271621
serum_sodium	0.0228009449052459	0.000154924349418037
race_black	0.211198903630073	8.64073673753118e−05
female	−0.408135252635999	7.64876552436263e−05