	GLM Coefficient	FF Variable Importance
days_plate_preop_lab	0.0107798500872124	0.0210317511865524
days_wbc_preop_lab	−0.00876180967602748	0.0166241591784706
WBC	0.0339783876831486	0.0100708532953019
serum_creatinine	0.0342028798741719	0.00685612625919271
cpt	0.00861134873198982	0.00561631614175059
days_bili_preop_lab	−3.71522480718595e−05	0.00558981397157912
SGOT	−0.00101652511352848	0.00471886173235239
patient_age	0.00342327569793718	0.00379391989152634
concurr1	0.874487695124992	0.00334625112547911
concurr2	−0.0704552250963059	0.00259985667934402
BMI	0.025609515386845	0.00200285365014545
PPT	−0.000343148712699952	0.00142495960913221
ASA_no	−0.595879108195935	0.00128028891222889
Hyper_med_y	0.0831588729892002	0.00100909906063693
ASA_mild	−0.205635302147001	0.000756511277850018
race_black	−0.0648875321634198	0.000430047886332087
hispanic_y	−0.0273781897803395	0.000368629415516469
other_proc2	0.0761356808504942	0.000366364846423861
race_white	−0.0250628062711827	0.000333367649080276