

	GLM Coefficient	FF Variable Importance	NA	NA
<i>days_creat_preop_lab</i>	−0.0190562844	days_creat_preop_lab	4.491796e−03	blue
<i>days_bun_preop_lab</i>	0.0013124356	days_bun_preop_lab	3.887479e−03	blue
<i>BUN</i>	0.0171415630	BUN	2.471263e−03	midnightblue
<i>platelet_count</i>	0.0012521248	platelet_count	1.507649e−03	salmon
<i>bilirubin</i>	−0.2733278008	bilirubin	9.596281e−04	pink
<i>days_sgot_preop_lab</i>	0.0268431664	days_sgot_preop_lab	5.060225e−04	magenta
<i>cpt</i>	0.0069934938	cpt	4.005870e−04	red
<i>concurr1</i>	0.2772904261	concurr1	3.925665e−04	yellow
<i>patient_age</i>	0.0162117860	patient_age	3.894041e−04	grey
<i>Hyper_med_y</i>	0.4786416713	Hyper_med_y	2.686772e−04	grey
<i>race_white</i>	−0.0061243725	race_white	1.471239e−04	black
<i>patient_weight</i>	0.0003074626	patient_weight	8.493029e−05	grey60
<i>hispanic_y</i>	−0.7697314662	hispanic_y	6.353878e−05	grey
<i>concurr2</i>	−0.2348346217	concurr2	4.599452e−05	yellow
<i>smoke_yes</i>	0.0870463325	smoke_yes	2.005773e−05	grey
<i>anesth_other_multiple</i>	1.1422400704	anesth_other_multiple	1.597677e−05	grey
<i>Wound_clcontn</i>	−0.4332504051	Wound_clcontn	1.004865e−05	grey
<i>female</i>	14.1762993368	female	9.635101e−06	lightgreen
<i>other_proc2</i>	−0.0361541885	other_proc2	−5.300462e−07	brown
<i>Wound_clean</i>	−0.6320975283	Wound_clean	−1.395203e−06	grey