

| | GLM Coefficient | FF Variable Importance |
|-----------------------------|----------------------|------------------------|
| <i>patient_weight</i> | 0.000917371174709262 | 0.00192163874315158 |
| <i>BMI</i> | 0.0842937204468831 | 0.00172960761513445 |
| <i>days_creat_preop_lab</i> | −0.0142907706124465 | 0.00130319335192094 |
| <i>days_hct_preop_lab</i> | 0.00230429099002878 | 0.00129656191781482 |
| <i>hematocrit</i> | 0.000557941401842527 | 0.000976072418938141 |
| <i>patient_age</i> | −0.01249667490815 | 0.000845448971484949 |
| <i>patient_height</i> | −0.00865123233938767 | 0.000702745982397061 |
| <i>serum_creatinine</i> | 0.0993937171313717 | 0.000671329583949606 |
| <i>cpt</i> | 0.013892770528271 | 0.000586406359046237 |
| <i>days_ptt_preop_lab</i> | 0.026457145958432 | 0.000575299400901395 |
| <i>bilirubin</i> | 0.0205598866153349 | 0.000563539828528378 |
| <i>PPT</i> | −0.00417314317363419 | 0.000441105100873552 |
| <i>days_inr_preop_lab</i> | −0.0564384313120475 | 0.000433233883084868 |
| <i>days_sgot_preop_lab</i> | 0.00122841050928943 | 0.000412494039718091 |
| <i>Hyper_med_n</i> | −0.472002113311444 | 0.000269515662437261 |
| <i>concurr1</i> | 1.2589509677254 | 0.000268700610012737 |
| <i>male</i> | −0.0215709012964729 | 0.000266033813764666 |
| <i>concurr2</i> | −0.286243767307728 | 0.000171040742355722 |
| <i>INR_of_PT</i> | 0.411328155846203 | 0.000140265676497661 |