

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_30	1.493	1.148	1.941	0.0028	1440.95
	AGE	1.024	1.015	1.034	<.0001	
	SOFA	1.428	1.133	1.801	0.0026	
	PLAT_COUNT	0.998	0.997	0.999	0.0003	
	SEPSIS	1.402	1.079	1.823	0.0116	
	INR	1.141	1.005	1.297	0.0425	
	HAEMOGLOBIN	0.993	0.987	1.000	0.0589	
	ALBUMIN	0.969	0.951	0.988	0.0015	
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_30	1.503	1.155	1.955	0.0025	1441.51
	AGE	1.024	1.015	1.034	<.0001	
	SOFA	1.430	1.134	1.803	0.0026	
	PLAT_COUNT	0.998	0.996	0.999	0.0002	
	SEPSIS	1.395	1.073	1.814	0.0130	
	INR	1.143	1.006	1.299	0.0411	
	HAEMOGLOBIN	0.993	0.987	1.000	0.0601	
	ALBUMIN	0.969	0.951	0.988	0.0014	
	Trt: High vs. Lo	1.167	0.907	1.501	0.2307	
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_30	1.479	1.137	1.925	0.0036	1442.18
	AGE	1.024	1.015	1.034	<.0001	
	SOFA	1.426	1.131	1.798	0.0027	
	PLAT_COUNT	0.998	0.996	0.999	0.0002	
	SEPSIS	1.389	1.068	1.807	0.0145	
	INR	1.143	1.006	1.299	0.0404	
	HAEMOGLOBIN	0.993	0.987	1.000	0.0609	
	WHITE_CELL_COUNT	1.002	0.997	1.008	0.4230	
	ALBUMIN	0.969	0.951	0.988	0.0013	
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS INR ALBUMIN	PCT_CHG_30	1.450	1.117	1.881	0.0054	1442.60
	AGE	1.024	1.015	1.034	<.0001	
	SOFA	1.421	1.129	1.790	0.0029	
	PLAT_COUNT	0.998	0.996	0.999	0.0002	
	SEPSIS	1.378	1.062	1.789	0.0162	
	INR	1.132	0.998	1.285	0.0546	
	ALBUMIN	0.967	0.949	0.985	0.0005	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_30	1.498	1.152	1.949	0.0026	1442.67
	AGE	1.024	1.015	1.034	<.0001	
	Female vs. Male	0.930	0.713	1.215	0.5962	
	SOFA	1.430	1.134	1.803	0.0025	
	PLAT_COUNT	0.998	0.997	0.999	0.0003	
	SEPSIS	1.403	1.080	1.824	0.0114	
	INR	1.143	1.006	1.299	0.0401	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0577	
	ALBUMIN	0.969	0.951	0.988	0.0014	
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_30	1.489	1.143	1.938	0.0032	1442.71
	AGE	1.024	1.015	1.034	<.0001	
	SOFA	1.427	1.132	1.800	0.0027	
	PLAT_COUNT	0.998	0.996	0.999	0.0002	
	SEPSIS	1.382	1.062	1.798	0.0163	
	INR	1.145	1.007	1.302	0.0391	
	HAEMOGLOBIN	0.993	0.987	1.000	0.0621	
	WHITE_CELL_COUNT	1.002	0.997	1.008	0.4135	
	ALBUMIN	0.969	0.951	0.988	0.0013	
	Trt: High vs. Lo	1.169	0.908	1.504	0.2259	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_40	1.748	1.340	2.280	<.0001	1432.99
	AGE	1.024	1.015	1.034	<.0001	
	SOFA	1.399	1.108	1.766	0.0048	
	PLAT_COUNT	0.998	0.996	0.999	0.0002	
	SEPSIS	1.380	1.060	1.795	0.0167	
	INR	1.137	1.001	1.292	0.0492	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0436	
	ALBUMIN	0.971	0.953	0.990	0.0027	
PCT_CHG_40 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_40	1.756	1.345	2.291	<.0001	1433.56
	AGE	1.024	1.015	1.034	<.0001	
	SOFA	1.400	1.109	1.768	0.0048	
	PLAT_COUNT	0.998	0.996	0.999	0.0001	
	SEPSIS	1.373	1.055	1.787	0.0186	
	INR	1.139	1.002	1.296	0.0471	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0446	
	ALBUMIN	0.971	0.953	0.990	0.0026	
	Trt: High vs. Lo	1.166	0.906	1.501	0.2338	
PCT_CHG_40 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_40	1.733	1.327	2.262	<.0001	1434.38
	AGE	1.024	1.015	1.034	<.0001	
	SOFA	1.397	1.107	1.764	0.0050	
	PLAT_COUNT	0.998	0.996	0.999	0.0001	
	SEPSIS	1.368	1.050	1.782	0.0202	
	INR	1.138	1.002	1.294	0.0473	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0450	
	WHITE_CELL_COUNT	1.002	0.997	1.007	0.4724	
	ALBUMIN	0.971	0.953	0.990	0.0025	
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_40	1.762	1.349	2.301	<.0001	1434.47
	AGE	1.024	1.015	1.033	<.0001	
	Female vs. Male	0.906	0.693	1.185	0.4726	
	SOFA	1.400	1.109	1.768	0.0047	
	PLAT_COUNT	0.998	0.996	0.999	0.0002	
	SEPSIS	1.380	1.061	1.797	0.0166	
	INR	1.140	1.003	1.295	0.0457	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0417	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	ALBUMIN	0.971	0.953	0.990	0.0025	1434.47
PCT_CHG_40 AGE SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN ALBUMIN	PCT_CHG_40	1.805	1.386	2.349	<.0001	1434.85
	AGE	1.024	1.014	1.033	<.0001	
	SOFA	1.412	1.119	1.782	0.0037	
	PLAT_COUNT	0.998	0.996	0.999	0.0002	
	SEPSIS	1.381	1.061	1.796	0.0163	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0556	
	ALBUMIN	0.972	0.954	0.991	0.0036	
PCT_CHG_40 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_40	1.741	1.333	2.273	<.0001	1434.93
	AGE	1.024	1.015	1.034	<.0001	
	SOFA	1.398	1.107	1.766	0.0050	
	PLAT_COUNT	0.998	0.996	0.999	0.0001	
	SEPSIS	1.361	1.045	1.774	0.0226	
	INR	1.141	1.003	1.297	0.0452	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0461	
	WHITE_CELL_COUNT	1.002	0.997	1.007	0.4619	
	ALBUMIN	0.971	0.952	0.989	0.0024	
	Trt: High vs. Lo	1.168	0.907	1.504	0.2292	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_50	1.994	1.505	2.643	<.0001	1426.91
	AGE	1.025	1.015	1.034	<.0001	
	SOFA	1.399	1.108	1.766	0.0048	
	PLAT_COUNT	0.998	0.996	0.999	0.0002	
	SEPSIS	1.357	1.042	1.768	0.0238	
	INR	1.128	0.992	1.283	0.0670	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0403	
	ALBUMIN	0.971	0.952	0.990	0.0024	
PCT_CHG_50 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_50	1.986	1.499	2.633	<.0001	1428.03
	AGE	1.025	1.015	1.034	<.0001	
	SOFA	1.401	1.110	1.769	0.0047	
	PLAT_COUNT	0.998	0.996	0.999	0.0002	
	SEPSIS	1.353	1.038	1.763	0.0255	
	INR	1.130	0.993	1.286	0.0640	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0417	
	ALBUMIN	0.971	0.952	0.989	0.0023	
	Trt: High vs. Lo	1.129	0.876	1.454	0.3494	
PCT_CHG_50 AGE SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN ALBUMIN	PCT_CHG_50	2.065	1.562	2.729	<.0001	1428.27
	AGE	1.024	1.015	1.034	<.0001	
	SOFA	1.411	1.118	1.781	0.0038	
	PLAT_COUNT	0.998	0.996	0.999	0.0002	
	SEPSIS	1.358	1.042	1.768	0.0236	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0505	
	ALBUMIN	0.972	0.953	0.990	0.0032	
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_50	2.007	1.513	2.662	<.0001	1428.45
	AGE	1.025	1.015	1.034	<.0001	
	Female vs. Male	0.911	0.696	1.192	0.4963	
	SOFA	1.401	1.109	1.769	0.0047	
	PLAT_COUNT	0.998	0.996	0.999	0.0002	
	SEPSIS	1.358	1.042	1.770	0.0235	
	INR	1.131	0.994	1.286	0.0627	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0388	
	ALBUMIN	0.971	0.952	0.989	0.0023	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_50	1.977	1.490	2.623	<.0001	1428.45
	AGE	1.025	1.015	1.034	<.0001	
	SOFA	1.398	1.107	1.765	0.0050	
	PLAT_COUNT	0.998	0.996	0.999	0.0002	
	SEPSIS	1.348	1.033	1.757	0.0278	
	INR	1.129	0.993	1.285	0.0647	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0415	
	WHITE_CELL_COUNT	1.002	0.996	1.007	0.5280	
	ALBUMIN	0.971	0.952	0.989	0.0023	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_60	1.838	1.333	2.535	0.0002	1436.31
	AGE	1.025	1.015	1.034	<.0001	
	SOFA	1.446	1.146	1.824	0.0019	
	PLAT_COUNT	0.998	0.997	0.999	0.0005	
	SEPSIS	1.387	1.066	1.804	0.0150	
	INR	1.141	1.003	1.299	0.0460	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0519	
	ALBUMIN	0.972	0.954	0.991	0.0037	
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_60	1.832	1.328	2.526	0.0002	1437.30
	AGE	1.025	1.015	1.034	<.0001	
	SOFA	1.448	1.148	1.827	0.0018	
	PLAT_COUNT	0.998	0.997	0.999	0.0004	
	SEPSIS	1.382	1.062	1.799	0.0161	
	INR	1.143	1.004	1.302	0.0437	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0535	
	ALBUMIN	0.972	0.954	0.991	0.0035	
	Trt: High vs. Lo	1.138	0.884	1.465	0.3147	
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_60	1.816	1.315	2.509	0.0003	1437.74
	AGE	1.025	1.015	1.034	<.0001	
	SOFA	1.444	1.144	1.821	0.0020	
	PLAT_COUNT	0.998	0.997	0.999	0.0004	
	SEPSIS	1.376	1.057	1.791	0.0180	
	INR	1.142	1.004	1.300	0.0440	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0534	
	WHITE_CELL_COUNT	1.002	0.996	1.008	0.4885	
	ALBUMIN	0.972	0.953	0.991	0.0034	
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_60	1.849	1.340	2.552	0.0002	1437.97
	AGE	1.025	1.015	1.034	<.0001	
	Female vs. Male	0.923	0.706	1.206	0.5571	
	SOFA	1.448	1.148	1.827	0.0018	
	PLAT_COUNT	0.998	0.997	0.999	0.0005	
	SEPSIS	1.387	1.066	1.805	0.0149	
	INR	1.143	1.004	1.302	0.0432	
	HAEMOGLOBIN	0.993	0.986	1.000	0.0504	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	ALBUMIN	0.972	0.953	0.991	0.0035	1437.97
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS INR ALBUMIN	PCT_CHG_60	1.771	1.288	2.433	0.0004	1438.18
	AGE	1.025	1.015	1.034	<.0001	
	SOFA	1.438	1.141	1.812	0.0021	
	PLAT_COUNT	0.998	0.997	0.999	0.0003	
	SEPSIS	1.362	1.048	1.770	0.0209	
	INR	1.131	0.995	1.285	0.0592	
	ALBUMIN	0.969	0.951	0.988	0.0013	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN	NADIR_GE100	0.501	0.380	0.661	<.0001	1434.92
	AGE	1.026	1.016	1.035	<.0001	
	SOFA	1.423	1.135	1.783	0.0023	
	SEPSIS	1.373	1.057	1.782	0.0177	
	INR	1.146	1.007	1.304	0.0391	
	HAEMOGLOBIN	0.993	0.987	1.000	0.0613	
	ALBUMIN	0.971	0.952	0.989	0.0022	
NADIR_GE100 AGE SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	NADIR_GE100	0.497	0.377	0.656	<.0001	1435.39
	AGE	1.026	1.016	1.035	<.0001	
	SOFA	1.422	1.134	1.783	0.0024	
	SEPSIS	1.366	1.051	1.774	0.0197	
	INR	1.149	1.008	1.308	0.0371	
	HAEMOGLOBIN	0.994	0.987	1.000	0.0633	
	ALBUMIN	0.970	0.952	0.989	0.0021	
	Trt: High vs. Lo	1.172	0.911	1.509	0.2169	
NADIR_GE100 AGE SOFA SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	NADIR_GE100	0.500	0.379	0.660	<.0001	1436.01
	AGE	1.026	1.016	1.035	<.0001	
	SOFA	1.422	1.134	1.783	0.0023	
	SEPSIS	1.357	1.044	1.764	0.0228	
	INR	1.147	1.008	1.305	0.0381	
	HAEMOGLOBIN	0.993	0.987	1.000	0.0618	
	WHITE_CELL_COUNT	1.002	0.997	1.008	0.3858	
	ALBUMIN	0.970	0.952	0.989	0.0021	
NADIR_GE100 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	NADIR_GE100	0.540	0.389	0.749	0.0002	1436.24
	AGE	1.026	1.016	1.035	<.0001	
	SOFA	1.390	1.102	1.754	0.0056	
	PLAT_COUNT	0.999	0.998	1.001	0.4142	
	SEPSIS	1.389	1.068	1.806	0.0145	
	INR	1.150	1.011	1.309	0.0341	
	HAEMOGLOBIN	0.994	0.987	1.001	0.0716	
	ALBUMIN	0.970	0.952	0.989	0.0021	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SOFA SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	NADIR_GE100	0.496	0.376	0.655	<.0001	1436.45
	AGE	1.026	1.016	1.035	<.0001	
	SOFA	1.422	1.133	1.783	0.0024	
	SEPSIS	1.350	1.038	1.756	0.0254	
	INR	1.150	1.009	1.309	0.0361	
	HAEMOGLOBIN	0.994	0.987	1.000	0.0639	
	WHITE_CELL_COUNT	1.002	0.997	1.008	0.3755	
	ALBUMIN	0.970	0.952	0.989	0.0019	
	Trt: High vs. Lo	1.175	0.913	1.512	0.2116	
NADIR_GE100 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN	NADIR_GE100	0.501	0.379	0.660	<.0001	1436.48
	AGE	1.026	1.016	1.035	<.0001	
	Female vs. Male	0.914	0.701	1.193	0.5103	
	SOFA	1.422	1.134	1.783	0.0024	
	SEPSIS	1.374	1.058	1.785	0.0172	
	INR	1.149	1.009	1.308	0.0362	
	HAEMOGLOBIN	0.993	0.987	1.000	0.0601	
	ALBUMIN	0.970	0.952	0.989	0.0021	
NADIR_GE100 AGE SOFA SEPSIS INR ALBUMIN	NADIR_GE100	0.505	0.383	0.666	<.0001	1436.50
	AGE	1.026	1.016	1.035	<.0001	
	SOFA	1.422	1.136	1.782	0.0022	
	SEPSIS	1.345	1.037	1.745	0.0255	
	INR	1.135	0.999	1.289	0.0529	
	ALBUMIN	0.968	0.950	0.987	0.0009	
NADIR_GE100 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	NADIR_GE100	0.535	0.385	0.743	0.0002	1436.71
	AGE	1.026	1.016	1.035	<.0001	
	SOFA	1.390	1.101	1.754	0.0057	
	PLAT_COUNT	0.999	0.998	1.001	0.4140	
	SEPSIS	1.382	1.062	1.798	0.0161	
	INR	1.153	1.012	1.313	0.0324	
	HAEMOGLOBIN	0.994	0.987	1.001	0.0735	
	ALBUMIN	0.970	0.952	0.989	0.0020	
	Trt: High vs. Lo	1.173	0.911	1.509	0.2169	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SOFA SEPSIS INR ALBUMIN TRT	NADIR_GE100	0.501	0.380	0.661	<.0001	1436.92
	AGE	1.026	1.016	1.035	<.0001	
	SOFA	1.423	1.135	1.783	0.0022	
	SEPSIS	1.339	1.032	1.737	0.0282	
	INR	1.137	1.000	1.294	0.0501	
	ALBUMIN	0.968	0.950	0.987	0.0008	
	Trt: High vs. Lo	1.175	0.914	1.512	0.2088	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_30	1.554	1.208	1.999	0.0006	1538.37
	AGE	1.025	1.016	1.034	<.0001	
	SOFA	1.341	1.074	1.673	0.0096	
	PLAT_COUNT	0.998	0.996	0.999	<.0001	
	SEPSIS	1.331	1.036	1.710	0.0257	
	INR	1.145	1.008	1.301	0.0377	
	HAEMOGLOBIN	0.990	0.984	0.997	0.0042	
	ALBUMIN	0.970	0.953	0.988	0.0012	
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_30	1.560	1.212	2.007	0.0006	1540.08
	AGE	1.025	1.016	1.034	<.0001	
	Female vs. Male	0.932	0.722	1.203	0.5874	
	SOFA	1.342	1.075	1.675	0.0094	
	PLAT_COUNT	0.998	0.996	0.999	<.0001	
	SEPSIS	1.332	1.036	1.712	0.0253	
	INR	1.147	1.010	1.303	0.0355	
	HAEMOGLOBIN	0.990	0.984	0.997	0.0041	
	ALBUMIN	0.970	0.953	0.988	0.0011	
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_30	1.557	1.210	2.003	0.0006	1540.21
	AGE	1.025	1.016	1.034	<.0001	
	SOFA	1.341	1.075	1.674	0.0095	
	PLAT_COUNT	0.998	0.996	0.999	<.0001	
	SEPSIS	1.329	1.034	1.707	0.0267	
	INR	1.146	1.008	1.302	0.0372	
	HAEMOGLOBIN	0.990	0.984	0.997	0.0042	
	ALBUMIN	0.970	0.953	0.988	0.0012	
	Trt: High vs. Lo	1.050	0.825	1.337	0.6900	
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_30	1.549	1.203	1.994	0.0007	1540.28
	AGE	1.025	1.016	1.034	<.0001	
	SOFA	1.340	1.074	1.673	0.0097	
	PLAT_COUNT	0.998	0.996	0.999	<.0001	
	SEPSIS	1.327	1.032	1.706	0.0278	
	INR	1.145	1.008	1.301	0.0372	
	HAEMOGLOBIN	0.990	0.984	0.997	0.0043	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	WHITE_CELL_COUNT	1.001	0.996	1.006	0.7724	1540.28
	ALBUMIN	0.970	0.953	0.988	0.0012	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_40	1.620	1.253	2.094	0.0002	1536.60
	AGE	1.025	1.016	1.034	<.0001	
	SOFA	1.327	1.063	1.657	0.0127	
	PLAT_COUNT	0.998	0.996	0.999	<.0001	
	SEPSIS	1.319	1.026	1.696	0.0310	
	INR	1.149	1.011	1.306	0.0333	
	HAEMOGLOBIN	0.990	0.984	0.997	0.0037	
	ALBUMIN	0.972	0.954	0.990	0.0021	
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_40	1.632	1.261	2.113	0.0002	1538.15
	AGE	1.025	1.016	1.033	<.0001	
	Female vs. Male	0.916	0.709	1.183	0.4997	
	SOFA	1.328	1.063	1.659	0.0125	
	PLAT_COUNT	0.998	0.996	0.999	<.0001	
	SEPSIS	1.320	1.026	1.697	0.0307	
	INR	1.152	1.013	1.309	0.0309	
	HAEMOGLOBIN	0.990	0.984	0.997	0.0035	
	ALBUMIN	0.972	0.954	0.989	0.0020	
PCT_CHG_40 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_40	1.622	1.254	2.097	0.0002	1538.47
	AGE	1.025	1.016	1.034	<.0001	
	SOFA	1.327	1.063	1.658	0.0126	
	PLAT_COUNT	0.998	0.996	0.999	<.0001	
	SEPSIS	1.317	1.024	1.693	0.0321	
	INR	1.150	1.012	1.307	0.0327	
	HAEMOGLOBIN	0.990	0.984	0.997	0.0037	
	ALBUMIN	0.972	0.954	0.990	0.0021	
	Trt: High vs. Lo	1.046	0.822	1.331	0.7169	
PCT_CHG_40 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_40	1.615	1.248	2.090	0.0003	1538.53
	AGE	1.025	1.016	1.034	<.0001	
	SOFA	1.326	1.062	1.657	0.0128	
	PLAT_COUNT	0.998	0.996	0.999	<.0001	
	SEPSIS	1.315	1.022	1.692	0.0333	
	INR	1.150	1.012	1.306	0.0329	
	HAEMOGLOBIN	0.990	0.984	0.997	0.0038	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	WHITE_CELL_COUNT	1.001	0.996	1.005	0.7942	1538.53
	ALBUMIN	0.972	0.954	0.990	0.0021	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_50	1.740	1.322	2.290	<.0001	1534.55
	AGE	1.025	1.016	1.034	<.0001	
	SOFA	1.333	1.068	1.664	0.0112	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.306	1.015	1.680	0.0381	
	INR	1.144	1.006	1.301	0.0397	
	HAEMOGLOBIN	0.990	0.984	0.997	0.0038	
	ALBUMIN	0.971	0.954	0.989	0.0019	
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_50	1.750	1.328	2.305	<.0001	1536.17
	AGE	1.025	1.016	1.034	<.0001	
	Female vs. Male	0.923	0.715	1.192	0.5402	
	SOFA	1.335	1.069	1.666	0.0109	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.307	1.016	1.681	0.0377	
	INR	1.147	1.008	1.304	0.0372	
	HAEMOGLOBIN	0.990	0.984	0.997	0.0036	
	ALBUMIN	0.971	0.954	0.989	0.0018	
PCT_CHG_50 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_50	1.735	1.317	2.287	<.0001	1536.50
	AGE	1.025	1.016	1.034	<.0001	
	SOFA	1.333	1.068	1.664	0.0113	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.303	1.012	1.678	0.0402	
	INR	1.145	1.007	1.302	0.0394	
	HAEMOGLOBIN	0.990	0.984	0.997	0.0038	
	WHITE_CELL_COUNT	1.000	0.996	1.005	0.8413	
	ALBUMIN	0.971	0.954	0.989	0.0018	
PCT_CHG_50 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_50	1.739	1.321	2.289	<.0001	1536.52
	AGE	1.025	1.016	1.034	<.0001	
	SOFA	1.334	1.068	1.665	0.0111	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.305	1.014	1.679	0.0386	
	INR	1.145	1.007	1.302	0.0395	
	HAEMOGLOBIN	0.990	0.984	0.997	0.0038	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	ALBUMIN	0.971	0.954	0.989	0.0019	1536.52
	Trt: High vs. Lo	1.018	0.800	1.296	0.8840	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_60	1.670	1.217	2.292	0.0015	1540.10
	AGE	1.025	1.016	1.034	<.0001	
	SOFA	1.368	1.097	1.707	0.0056	
	PLAT_COUNT	0.998	0.997	0.999	0.0001	
	SEPSIS	1.326	1.031	1.704	0.0279	
	INR	1.155	1.015	1.314	0.0294	
	HAEMOGLOBIN	0.991	0.984	0.997	0.0050	
	ALBUMIN	0.973	0.955	0.990	0.0027	
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_60	1.680	1.223	2.306	0.0014	1541.80
	AGE	1.025	1.016	1.034	<.0001	
	Female vs. Male	0.931	0.722	1.202	0.5843	
	SOFA	1.370	1.098	1.710	0.0054	
	PLAT_COUNT	0.998	0.997	0.999	0.0001	
	SEPSIS	1.326	1.032	1.705	0.0277	
	INR	1.157	1.016	1.317	0.0277	
	HAEMOGLOBIN	0.990	0.984	0.997	0.0048	
	ALBUMIN	0.972	0.955	0.990	0.0026	
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_60	1.664	1.211	2.286	0.0017	1542.03
	AGE	1.025	1.016	1.034	<.0001	
	SOFA	1.367	1.096	1.706	0.0057	
	PLAT_COUNT	0.998	0.997	0.999	0.0001	
	SEPSIS	1.322	1.028	1.701	0.0298	
	INR	1.155	1.015	1.315	0.0290	
	HAEMOGLOBIN	0.991	0.984	0.997	0.0051	
	WHITE_CELL_COUNT	1.001	0.996	1.006	0.8026	
	ALBUMIN	0.972	0.955	0.990	0.0027	
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_60	1.669	1.216	2.290	0.0016	1542.06
	AGE	1.025	1.016	1.034	<.0001	
	SOFA	1.369	1.097	1.708	0.0055	
	PLAT_COUNT	0.998	0.997	0.999	0.0001	
	SEPSIS	1.325	1.031	1.703	0.0284	
	INR	1.155	1.015	1.315	0.0291	
	HAEMOGLOBIN	0.991	0.984	0.997	0.0050	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	ALBUMIN	0.972	0.955	0.990	0.0027	1542.06
	Trt: High vs. Lo	1.024	0.805	1.303	0.8456	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN	NADIR_GE100	0.519	0.399	0.676	<.0001	1538.40
	AGE	1.026	1.017	1.035	<.0001	
	SOFA	1.363	1.098	1.692	0.0051	
	SEPSIS	1.299	1.012	1.666	0.0401	
	INR	1.154	1.015	1.313	0.0295	
	HAEMOGLOBIN	0.991	0.984	0.997	0.0049	
	ALBUMIN	0.972	0.954	0.989	0.0019	
NADIR_GE100 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	NADIR_GE100	0.583	0.427	0.795	0.0007	1538.52
	AGE	1.026	1.017	1.035	<.0001	
	SOFA	1.315	1.053	1.642	0.0160	
	PLAT_COUNT	0.999	0.998	1.000	0.1754	
	SEPSIS	1.325	1.031	1.703	0.0283	
	INR	1.161	1.020	1.320	0.0237	
	HAEMOGLOBIN	0.991	0.984	0.998	0.0069	
	ALBUMIN	0.971	0.954	0.989	0.0017	
NADIR_GE100 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN	NADIR_GE100	0.519	0.398	0.675	<.0001	1539.93
	AGE	1.026	1.017	1.035	<.0001	
	Female vs. Male	0.915	0.710	1.180	0.4946	
	SOFA	1.362	1.097	1.691	0.0053	
	SEPSIS	1.300	1.013	1.668	0.0391	
	INR	1.157	1.017	1.317	0.0271	
	HAEMOGLOBIN	0.991	0.984	0.997	0.0048	
	ALBUMIN	0.971	0.954	0.989	0.0018	
NADIR_GE100 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	NADIR_GE100	0.579	0.424	0.791	0.0006	1540.20
	AGE	1.026	1.017	1.035	<.0001	
	Female vs. Male	0.929	0.720	1.199	0.5725	
	SOFA	1.316	1.053	1.643	0.0158	
	PLAT_COUNT	0.999	0.998	1.000	0.1933	
	SEPSIS	1.325	1.031	1.704	0.0281	
	INR	1.163	1.022	1.323	0.0222	
	HAEMOGLOBIN	0.991	0.984	0.997	0.0067	
	ALBUMIN	0.971	0.954	0.989	0.0016	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	NADIR_GE100	0.518	0.398	0.675	<.0001	1540.23
	AGE	1.026	1.017	1.035	<.0001	
	SOFA	1.363	1.098	1.693	0.0051	
	SEPSIS	1.296	1.010	1.663	0.0416	
	INR	1.155	1.015	1.315	0.0289	
	HAEMOGLOBIN	0.991	0.984	0.997	0.0050	
	ALBUMIN	0.971	0.954	0.989	0.0018	
	Trt: High vs. Lo	1.052	0.827	1.338	0.6807	
NADIR_GE100 AGE SOFA SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	NADIR_GE100	0.519	0.399	0.676	<.0001	1540.26
	AGE	1.026	1.017	1.035	<.0001	
	SOFA	1.363	1.097	1.692	0.0052	
	SEPSIS	1.293	1.007	1.660	0.0444	
	INR	1.155	1.015	1.314	0.0292	
	HAEMOGLOBIN	0.991	0.984	0.997	0.0050	
	WHITE_CELL_COUNT	1.001	0.996	1.006	0.7163	
	ALBUMIN	0.971	0.954	0.989	0.0018	
NADIR_GE100 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	NADIR_GE100	0.584	0.428	0.797	0.0007	1540.31
	AGE	1.026	1.017	1.035	<.0001	
	SOFA	1.313	1.051	1.640	0.0165	
	PLAT_COUNT	0.999	0.998	1.000	0.1672	
	SEPSIS	1.318	1.025	1.696	0.0318	
	INR	1.161	1.021	1.321	0.0233	
	HAEMOGLOBIN	0.991	0.984	0.998	0.0070	
	WHITE_CELL_COUNT	1.001	0.996	1.006	0.6559	
	ALBUMIN	0.971	0.954	0.989	0.0016	
NADIR_GE100 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	NADIR_GE100	0.581	0.426	0.793	0.0006	1540.36
	AGE	1.026	1.017	1.035	<.0001	
	SOFA	1.315	1.053	1.642	0.0160	
	PLAT_COUNT	0.999	0.998	1.000	0.1757	
	SEPSIS	1.322	1.029	1.700	0.0294	
	INR	1.162	1.021	1.322	0.0232	
	HAEMOGLOBIN	0.991	0.984	0.998	0.0070	
	ALBUMIN	0.971	0.954	0.989	0.0016	
	Trt: High vs. Lo	1.052	0.826	1.338	0.6828	

Top models for PCT_CHG_30 predicting HOSP_free_days

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_30	0.876	0.847	0.905	<.0001	31019.2
	AGE	0.995	0.994	0.996	<.0001	
	Female vs. Male	1.102	1.066	1.139	<.0001	
	SOFA	0.869	0.844	0.895	<.0001	
	PLAT_COUNT	1.001	1.001	1.001	<.0001	
	SEPSIS	0.846	0.819	0.874	<.0001	
	INR	0.921	0.907	0.936	<.0001	
	HAEMOGLOBIN	1.006	1.005	1.007	<.0001	
	ALBUMIN	1.030	1.028	1.033	<.0001	
	Trt: High vs. Lo	0.938	0.909	0.967	<.0001	
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_30	0.875	0.846	0.905	<.0001	31020.6
	AGE	0.995	0.994	0.996	<.0001	
	Female vs. Male	1.102	1.066	1.139	<.0001	
	SOFA	0.869	0.844	0.894	<.0001	
	PLAT_COUNT	1.001	1.001	1.001	<.0001	
	SEPSIS	0.845	0.818	0.873	<.0001	
	INR	0.922	0.907	0.937	<.0001	
	HAEMOGLOBIN	1.006	1.005	1.007	<.0001	
	WHITE_CELL_COUNT	1.000	0.999	1.001	0.4413	
	ALBUMIN	1.030	1.028	1.033	<.0001	
	Trt: High vs. Lo	0.938	0.909	0.968	<.0001	

Top models for PCT_CHG_40 predicting HOSP_free_days

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_40	0.832	0.803	0.861	<.0001	30972.5
	AGE	0.995	0.994	0.996	<.0001	
	Female vs. Male	1.108	1.072	1.146	<.0001	
	SOFA	0.876	0.851	0.902	<.0001	
	PLAT_COUNT	1.001	1.001	1.001	<.0001	
	SEPSIS	0.851	0.824	0.880	<.0001	
	INR	0.922	0.907	0.937	<.0001	
	HAEMOGLOBIN	1.007	1.006	1.007	<.0001	
	ALBUMIN	1.030	1.027	1.032	<.0001	
	Trt: High vs. Lo	0.937	0.908	0.967	<.0001	
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_40	0.831	0.802	0.860	<.0001	30973.9
	AGE	0.995	0.994	0.996	<.0001	
	Female vs. Male	1.108	1.072	1.145	<.0001	
	SOFA	0.876	0.851	0.902	<.0001	
	PLAT_COUNT	1.001	1.001	1.001	<.0001	
	SEPSIS	0.850	0.823	0.879	<.0001	
	INR	0.922	0.907	0.937	<.0001	
	HAEMOGLOBIN	1.007	1.006	1.007	<.0001	
	WHITE_CELL_COUNT	1.000	0.999	1.001	0.4385	
	ALBUMIN	1.030	1.027	1.032	<.0001	
	Trt: High vs. Lo	0.937	0.908	0.967	<.0001	

Top models for PCT_CHG_50 predicting HOSP_free_days

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_50	0.783	0.754	0.814	<.0001	30921.0
	AGE	0.995	0.994	0.996	<.0001	
	Female vs. Male	1.105	1.069	1.143	<.0001	
	SOFA	0.876	0.851	0.902	<.0001	
	PLAT_COUNT	1.001	1.001	1.001	<.0001	
	SEPSIS	0.852	0.825	0.881	<.0001	
	INR	0.925	0.910	0.940	<.0001	
	HAEMOGLOBIN	1.007	1.006	1.007	<.0001	
	ALBUMIN	1.030	1.027	1.032	<.0001	
	Trt: High vs. Lo	0.946	0.917	0.976	0.0006	
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_50	0.782	0.753	0.812	<.0001	30921.8
	AGE	0.995	0.994	0.996	<.0001	
	Female vs. Male	1.105	1.069	1.142	<.0001	
	SOFA	0.875	0.850	0.901	<.0001	
	PLAT_COUNT	1.001	1.001	1.001	<.0001	
	SEPSIS	0.851	0.823	0.879	<.0001	
	INR	0.925	0.910	0.940	<.0001	
	HAEMOGLOBIN	1.007	1.006	1.007	<.0001	
	WHITE_CELL_COUNT	1.001	1.000	1.002	0.2854	
	ALBUMIN	1.030	1.027	1.032	<.0001	
	Trt: High vs. Lo	0.946	0.917	0.977	0.0006	

Top models for PCT_CHG_60 predicting HOSP_free_days

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_60	0.855	0.818	0.894	<.0001	31032.3
	AGE	0.995	0.994	0.996	<.0001	
	Female vs. Male	1.102	1.066	1.139	<.0001	
	SOFA	0.861	0.837	0.887	<.0001	
	PLAT_COUNT	1.001	1.000	1.001	<.0001	
	SEPSIS	0.844	0.817	0.872	<.0001	
	INR	0.920	0.905	0.935	<.0001	
	HAEMOGLOBIN	1.006	1.005	1.007	<.0001	
	ALBUMIN	1.029	1.027	1.032	<.0001	
	Trt: High vs. Lo	0.943	0.914	0.973	0.0002	
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_60	0.855	0.817	0.893	<.0001	31034.0
	AGE	0.995	0.994	0.996	<.0001	
	Female vs. Male	1.102	1.066	1.139	<.0001	
	SOFA	0.861	0.836	0.886	<.0001	
	PLAT_COUNT	1.001	1.000	1.001	<.0001	
	SEPSIS	0.843	0.816	0.872	<.0001	
	INR	0.920	0.906	0.935	<.0001	
	HAEMOGLOBIN	1.006	1.005	1.007	<.0001	
	WHITE_CELL_COUNT	1.000	0.999	1.001	0.5521	
	ALBUMIN	1.029	1.027	1.032	<.0001	
	Trt: High vs. Lo	0.943	0.914	0.973	0.0002	

Top models for NADIR_GE100 predicting HOSP_free_days

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	NADIR_GE100	1.390	1.343	1.439	<.0001	30804.3
	AGE	0.994	0.993	0.995	<.0001	
	Female vs. Male	1.109	1.073	1.146	<.0001	
	SOFA	0.902	0.877	0.928	<.0001	
	SEPSIS	0.855	0.828	0.883	<.0001	
	INR	0.925	0.911	0.940	<.0001	
	HAEMOGLOBIN	1.006	1.005	1.007	<.0001	
	ALBUMIN	1.030	1.027	1.032	<.0001	
	Trt: High vs. Lo	0.925	0.896	0.954	<.0001	
NADIR_GE100 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	NADIR_GE100	1.402	1.347	1.459	<.0001	30805.6
	AGE	0.994	0.993	0.995	<.0001	
	Female vs. Male	1.109	1.073	1.147	<.0001	
	SOFA	0.900	0.874	0.927	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.4062	
	SEPSIS	0.857	0.829	0.885	<.0001	
	INR	0.926	0.911	0.941	<.0001	
	HAEMOGLOBIN	1.006	1.005	1.007	<.0001	
	ALBUMIN	1.030	1.027	1.032	<.0001	
	Trt: High vs. Lo	0.925	0.896	0.954	<.0001	
NADIR_GE100 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	NADIR_GE100	1.390	1.342	1.439	<.0001	30806.0
	AGE	0.994	0.993	0.995	<.0001	
	Female vs. Male	1.108	1.072	1.146	<.0001	
	SOFA	0.902	0.877	0.928	<.0001	
	SEPSIS	0.854	0.827	0.883	<.0001	
	INR	0.925	0.911	0.941	<.0001	
	HAEMOGLOBIN	1.006	1.005	1.007	<.0001	
	WHITE_CELL_COUNT	1.000	0.999	1.001	0.5839	
	ALBUMIN	1.030	1.027	1.032	<.0001	
	Trt: High vs. Lo	0.925	0.896	0.955	<.0001	

Top models for PCT_CHG_30 predicting ICU_free_days

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_30	0.822	0.790	0.856	<.0001	26365.6
	AGE	1.003	1.002	1.004	<.0001	
	Female vs. Male	1.101	1.058	1.147	<.0001	
	SOFA	0.722	0.698	0.747	<.0001	
	PLAT_COUNT	1.001	1.001	1.001	<.0001	
	SEPSIS	0.894	0.860	0.931	<.0001	
	INR	0.977	0.959	0.996	0.0198	
	HAEMOGLOBIN	1.007	1.006	1.008	<.0001	
	WHITE_CELL_COUNT	0.998	0.997	0.999	0.0023	
	ALBUMIN	1.015	1.012	1.018	<.0001	
	Trt: High vs. Lo	0.937	0.903	0.974	0.0008	

Top models for PCT_CHG_40 predicting ICU_free_days

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_40	0.757	0.727	0.789	<.0001	26284.5
	AGE	1.003	1.002	1.004	<.0001	
	Female vs. Male	1.114	1.070	1.160	<.0001	
	SOFA	0.731	0.707	0.757	<.0001	
	PLAT_COUNT	1.001	1.001	1.001	<.0001	
	SEPSIS	0.901	0.866	0.937	<.0001	
	INR	0.980	0.961	0.999	0.0414	
	HAEMOGLOBIN	1.007	1.006	1.008	<.0001	
	WHITE_CELL_COUNT	0.998	0.997	0.999	0.0029	
	ALBUMIN	1.014	1.011	1.017	<.0001	
	Trt: High vs. Lo	0.928	0.894	0.964	0.0001	

Top models for PCT_CHG_50 predicting ICU_free_days

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_50	0.681	0.652	0.712	<.0001	26175.3
	AGE	1.003	1.001	1.004	<.0001	
	Female vs. Male	1.111	1.067	1.156	<.0001	
	SOFA	0.732	0.707	0.757	<.0001	
	PLAT_COUNT	1.001	1.001	1.001	<.0001	
	SEPSIS	0.903	0.868	0.939	<.0001	
	HAEMOGLOBIN	1.007	1.006	1.008	<.0001	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0131	
	ALBUMIN	1.014	1.011	1.017	<.0001	
	Trt: High vs. Lo	0.942	0.907	0.978	0.0020	
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_50	0.684	0.654	0.715	<.0001	26175.6
	AGE	1.003	1.001	1.004	<.0001	
	Female vs. Male	1.113	1.070	1.159	<.0001	
	SOFA	0.732	0.708	0.757	<.0001	
	PLAT_COUNT	1.001	1.001	1.001	<.0001	
	SEPSIS	0.903	0.868	0.940	<.0001	
	INR	0.987	0.968	1.006	0.1905	
	HAEMOGLOBIN	1.007	1.006	1.008	<.0001	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0122	
	ALBUMIN	1.014	1.011	1.017	<.0001	
	Trt: High vs. Lo	0.941	0.906	0.977	0.0017	

Top models for PCT_CHG_60 predicting ICU_free_days

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_60	0.715	0.680	0.752	<.0001	26292.2
	AGE	1.003	1.002	1.004	<.0001	
	Female vs. Male	1.113	1.069	1.159	<.0001	
	SOFA	0.714	0.690	0.738	<.0001	
	PLAT_COUNT	1.001	1.001	1.001	<.0001	
	SEPSIS	0.904	0.869	0.941	<.0001	
	INR	0.981	0.962	1.000	0.0522	
	HAEMOGLOBIN	1.007	1.006	1.008	<.0001	
	WHITE_CELL_COUNT	0.998	0.997	0.999	0.0040	
	ALBUMIN	1.014	1.011	1.017	<.0001	
	Trt: High vs. Lo	0.939	0.904	0.975	0.0011	
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_60	0.711	0.676	0.748	<.0001	26293.9
	AGE	1.003	1.002	1.004	<.0001	
	Female vs. Male	1.109	1.066	1.155	<.0001	
	SOFA	0.712	0.689	0.737	<.0001	
	PLAT_COUNT	1.001	1.001	1.001	<.0001	
	SEPSIS	0.904	0.869	0.940	<.0001	
	HAEMOGLOBIN	1.006	1.005	1.007	<.0001	
	WHITE_CELL_COUNT	0.998	0.997	0.999	0.0045	
	ALBUMIN	1.014	1.011	1.016	<.0001	
	Trt: High vs. Lo	0.940	0.905	0.976	0.0014	

Top models for NADIR_GE100 predicting ICU_free_days

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	NADIR_GE100	1.490	1.429	1.554	<.0001	26210.7
	AGE	1.002	1.001	1.003	0.0016	
	Female vs. Male	1.112	1.068	1.157	<.0001	
	SOFA	0.748	0.723	0.774	<.0001	
	SEPSIS	0.905	0.870	0.941	<.0001	
	INR	0.983	0.964	1.002	0.0752	
	HAEMOGLOBIN	1.006	1.005	1.007	<.0001	
	WHITE_CELL_COUNT	0.998	0.997	0.999	0.0015	
	ALBUMIN	1.015	1.012	1.018	<.0001	
	Trt: High vs. Lo	0.927	0.892	0.962	<.0001	
NADIR_GE100 AGE SEX SOFA SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	NADIR_GE100	1.494	1.433	1.558	<.0001	26211.8
	AGE	1.002	1.001	1.003	0.0014	
	Female vs. Male	1.108	1.065	1.153	<.0001	
	SOFA	0.748	0.723	0.773	<.0001	
	SEPSIS	0.905	0.870	0.941	<.0001	
	HAEMOGLOBIN	1.006	1.005	1.007	<.0001	
	WHITE_CELL_COUNT	0.998	0.997	0.999	0.0015	
	ALBUMIN	1.015	1.012	1.017	<.0001	
	Trt: High vs. Lo	0.928	0.893	0.963	0.0001	
NADIR_GE100 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	NADIR_GE100	1.477	1.407	1.551	<.0001	26212.3
	AGE	1.002	1.001	1.003	0.0015	
	Female vs. Male	1.111	1.067	1.156	<.0001	
	SOFA	0.750	0.724	0.776	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.4923	
	SEPSIS	0.904	0.869	0.941	<.0001	
	INR	0.982	0.964	1.001	0.0675	
	HAEMOGLOBIN	1.006	1.005	1.007	<.0001	
	WHITE_CELL_COUNT	0.998	0.997	0.999	0.0012	
	ALBUMIN	1.015	1.012	1.018	<.0001	
	Trt: High vs. Lo	0.926	0.892	0.962	<.0001	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_30	1.187	0.607	2.325	0.6164	303.53
	Female vs. Male	0.508	0.233	1.108	0.0892	
	PLAT_COUNT	1.002	1.000	1.004	0.0410	
	SEPSIS	0.369	0.175	0.780	0.0093	
	HAEMOGLOBIN	0.986	0.970	1.003	0.1155	
PCT_CHG_30 SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_30	1.267	0.642	2.502	0.4952	304.21
	Female vs. Male	0.511	0.234	1.113	0.0912	
	SOFA	0.703	0.382	1.294	0.2578	
	PLAT_COUNT	1.002	0.999	1.004	0.1308	
	SEPSIS	0.388	0.182	0.826	0.0142	
	HAEMOGLOBIN	0.986	0.970	1.003	0.1088	
PCT_CHG_30 SEX PLAT_COUNT SEPSIS	PCT_CHG_30	1.062	0.548	2.058	0.8577	304.24
	Female vs. Male	0.514	0.237	1.114	0.0923	
	PLAT_COUNT	1.002	1.000	1.004	0.0341	
	SEPSIS	0.356	0.169	0.747	0.0065	
PCT_CHG_30 SEX SOFA SEPSIS HAEMOGLOBIN	PCT_CHG_30	1.396	0.720	2.708	0.3241	304.31
	Female vs. Male	0.537	0.248	1.160	0.1140	
	SOFA	0.601	0.334	1.080	0.0890	
	SEPSIS	0.424	0.201	0.894	0.0245	
	HAEMOGLOBIN	0.986	0.969	1.003	0.0991	
PCT_CHG_30 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN TRT	PCT_CHG_30	1.202	0.612	2.358	0.5933	304.48
	Female vs. Male	0.514	0.236	1.122	0.0954	
	PLAT_COUNT	1.002	1.000	1.004	0.0532	
	SEPSIS	0.365	0.173	0.771	0.0084	
	HAEMOGLOBIN	0.987	0.970	1.004	0.1263	
	Trt: High vs. Lo	1.407	0.730	2.713	0.3082	
PCT_CHG_30 PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_30	1.122	0.574	2.195	0.7363	304.73
	PLAT_COUNT	1.002	1.000	1.004	0.0609	
	SEPSIS	0.358	0.171	0.753	0.0069	
	HAEMOGLOBIN	0.987	0.970	1.004	0.1198	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 SEX SOFA PLAT_COUNT SEPSIS	PCT_CHG_30	1.128	0.578	2.203	0.7243	305.02
	Female vs. Male	0.512	0.236	1.110	0.0903	
	SOFA	0.717	0.395	1.304	0.2767	
	PLAT_COUNT	1.002	1.000	1.004	0.1139	
	SEPSIS	0.371	0.175	0.786	0.0098	
PCT_CHG_30 SEX PLAT_COUNT SEPSIS TRT	PCT_CHG_30	1.077	0.555	2.091	0.8270	305.03
	Female vs. Male	0.520	0.240	1.127	0.0978	
	PLAT_COUNT	1.002	1.000	1.004	0.0413	
	SEPSIS	0.351	0.167	0.739	0.0060	
	Trt: High vs. Lo	1.440	0.749	2.766	0.2746	
PCT_CHG_30 SOFA SEPSIS HAEMOGLOBIN	PCT_CHG_30	1.329	0.688	2.565	0.3974	305.05
	SOFA	0.614	0.347	1.086	0.0940	
	SEPSIS	0.403	0.192	0.846	0.0166	
	HAEMOGLOBIN	0.985	0.969	1.002	0.0936	
PCT_CHG_30 SEX SOFA SEPSIS HAEMOGLOBIN TRT	PCT_CHG_30	1.419	0.730	2.760	0.3024	305.13
	Female vs. Male	0.542	0.250	1.171	0.1196	
	SOFA	0.613	0.341	1.103	0.1032	
	SEPSIS	0.414	0.196	0.876	0.0214	
	HAEMOGLOBIN	0.986	0.969	1.003	0.1002	
	Trt: High vs. Lo	1.437	0.746	2.768	0.2787	
PCT_CHG_30 SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN TRT	PCT_CHG_30	1.286	0.649	2.549	0.4710	305.18
	Female vs. Male	0.517	0.237	1.127	0.0973	
	SOFA	0.705	0.384	1.295	0.2604	
	PLAT_COUNT	1.002	0.999	1.004	0.1466	
	SEPSIS	0.383	0.180	0.815	0.0130	
	HAEMOGLOBIN	0.986	0.970	1.003	0.1161	
	Trt: High vs. Lo	1.404	0.728	2.706	0.3114	
PCT_CHG_30 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN ALBUMIN	PCT_CHG_30	1.174	0.599	2.300	0.6408	305.23
	Female vs. Male	0.509	0.234	1.110	0.0899	
	PLAT_COUNT	1.002	1.000	1.004	0.0424	
	SEPSIS	0.387	0.180	0.831	0.0152	
	HAEMOGLOBIN	0.986	0.969	1.003	0.0992	
	ALBUMIN	1.014	0.967	1.063	0.5785	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT	PCT_CHG_30	1.210	0.616	2.379	0.5805	305.29
	Female vs. Male	0.506	0.232	1.105	0.0877	
	PLAT_COUNT	1.002	1.000	1.005	0.0370	
	SEPSIS	0.378	0.178	0.801	0.0113	
	HAEMOGLOBIN	0.987	0.970	1.004	0.1249	
	WHITE_CELL_COUNT	0.991	0.954	1.030	0.6446	
PCT_CHG_30 SEX SOFA SEPSIS	PCT_CHG_30	1.242	0.647	2.385	0.5151	305.30
	Female vs. Male	0.533	0.247	1.149	0.1087	
	SOFA	0.611	0.344	1.084	0.0923	
	SEPSIS	0.404	0.192	0.848	0.0169	
PCT_CHG_30 SEX SEPSIS HAEMOGLOBIN	PCT_CHG_30	1.318	0.684	2.542	0.4098	305.32
	Female vs. Male	0.544	0.253	1.171	0.1202	
	SEPSIS	0.396	0.189	0.830	0.0144	
	HAEMOGLOBIN	0.986	0.969	1.003	0.1026	
PCT_CHG_30 SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_30	1.199	0.608	2.366	0.6003	305.36
	SOFA	0.705	0.388	1.279	0.2499	
	PLAT_COUNT	1.002	0.999	1.004	0.1782	
	SEPSIS	0.376	0.178	0.795	0.0107	
	HAEMOGLOBIN	0.986	0.969	1.003	0.1073	
PCT_CHG_30 PLAT_COUNT SEPSIS	PCT_CHG_30	1.009	0.521	1.955	0.9785	305.37
	PLAT_COUNT	1.002	1.000	1.004	0.0484	
	SEPSIS	0.349	0.167	0.730	0.0054	
PCT_CHG_30 AGE SEX PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_30	1.176	0.598	2.314	0.6387	305.48
	AGE	0.998	0.977	1.018	0.8102	
	Female vs. Male	0.506	0.232	1.104	0.0874	
	PLAT_COUNT	1.002	1.000	1.004	0.0404	
	SEPSIS	0.369	0.175	0.779	0.0091	
	HAEMOGLOBIN	0.987	0.970	1.003	0.1146	
PCT_CHG_30 SEX PLAT_COUNT SEPSIS INR HAEMOGLOBIN	PCT_CHG_30	1.175	0.596	2.319	0.6414	305.49
	Female vs. Male	0.503	0.229	1.105	0.0874	
	PLAT_COUNT	1.002	1.000	1.004	0.0408	
	SEPSIS	0.369	0.175	0.780	0.0092	
	INR	1.036	0.748	1.435	0.8324	
	HAEMOGLOBIN	0.986	0.970	1.003	0.1137	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 SEX PLAT_COUNT SEPSIS	PCT_CHG_40	0.547	0.249	1.205	0.1349	301.83
	Female vs. Male	0.549	0.254	1.190	0.1291	
	PLAT_COUNT	1.003	1.001	1.005	0.0157	
	SEPSIS	0.369	0.175	0.780	0.0092	
PCT_CHG_40 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_40	0.599	0.269	1.335	0.2105	302.10
	Female vs. Male	0.549	0.253	1.196	0.1315	
	PLAT_COUNT	1.003	1.000	1.005	0.0179	
	SEPSIS	0.380	0.179	0.806	0.0119	
	HAEMOGLOBIN	0.989	0.972	1.006	0.2037	
PCT_CHG_40 PLAT_COUNT SEPSIS	PCT_CHG_40	0.514	0.234	1.129	0.0979	302.35
	PLAT_COUNT	1.003	1.000	1.005	0.0202	
	SEPSIS	0.364	0.173	0.765	0.0078	
PCT_CHG_40 PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_40	0.555	0.250	1.235	0.1497	302.58
	PLAT_COUNT	1.002	1.000	1.005	0.0233	
	SEPSIS	0.372	0.176	0.784	0.0095	
	HAEMOGLOBIN	0.989	0.971	1.006	0.1994	
PCT_CHG_40 SEX PLAT_COUNT SEPSIS TRT	PCT_CHG_40	0.558	0.253	1.231	0.1487	302.81
	Female vs. Male	0.555	0.256	1.203	0.1363	
	PLAT_COUNT	1.003	1.000	1.005	0.0186	
	SEPSIS	0.365	0.172	0.771	0.0084	
	Trt: High vs. Lo	1.399	0.727	2.690	0.3151	
PCT_CHG_40 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN TRT	PCT_CHG_40	0.608	0.272	1.358	0.2253	303.19
	Female vs. Male	0.555	0.255	1.209	0.1388	
	PLAT_COUNT	1.003	1.000	1.005	0.0225	
	SEPSIS	0.376	0.177	0.797	0.0109	
	HAEMOGLOBIN	0.989	0.972	1.007	0.2188	
	Trt: High vs. Lo	1.374	0.713	2.648	0.3434	
PCT_CHG_40 SEX SOFA PLAT_COUNT SEPSIS	PCT_CHG_40	0.579	0.260	1.289	0.1813	303.22
	Female vs. Male	0.547	0.252	1.184	0.1261	
	SOFA	0.790	0.435	1.435	0.4382	
	PLAT_COUNT	1.002	1.000	1.005	0.0510	
	SEPSIS	0.380	0.179	0.808	0.0122	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 PLAT_COUNT SEPSIS TRT	PCT_CHG_40	0.523	0.237	1.154	0.1088	303.23
	PLAT_COUNT	1.003	1.000	1.005	0.0231	
	SEPSIS	0.357	0.170	0.752	0.0069	
	Trt: High vs. Lo	1.419	0.739	2.727	0.2935	
PCT_CHG_40 SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_40	0.639	0.283	1.445	0.2824	303.45
	Female vs. Male	0.549	0.252	1.194	0.1306	
	SOFA	0.781	0.426	1.433	0.4256	
	PLAT_COUNT	1.002	1.000	1.005	0.0562	
	SEPSIS	0.393	0.184	0.839	0.0160	
	HAEMOGLOBIN	0.989	0.971	1.006	0.1991	
PCT_CHG_40 PLAT_COUNT SEPSIS HAEMOGLOBIN TRT	PCT_CHG_40	0.565	0.253	1.259	0.1628	303.58
	PLAT_COUNT	1.002	1.000	1.005	0.0286	
	SEPSIS	0.365	0.173	0.771	0.0084	
	HAEMOGLOBIN	0.989	0.972	1.006	0.2143	
	Trt: High vs. Lo	1.395	0.725	2.685	0.3195	
PCT_CHG_40 SEX PLAT_COUNT SEPSIS WHITE_CELL_COUNT	PCT_CHG_40	0.558	0.252	1.236	0.1511	303.69
	Female vs. Male	0.549	0.253	1.189	0.1288	
	PLAT_COUNT	1.003	1.001	1.005	0.0152	
	SEPSIS	0.376	0.177	0.799	0.0111	
	WHITE_CELL_COUNT	0.993	0.955	1.032	0.7171	
PCT_CHG_40 SEX PLAT_COUNT SEPSIS ALBUMIN	PCT_CHG_40	0.543	0.247	1.196	0.1303	303.70
	Female vs. Male	0.549	0.254	1.189	0.1290	
	PLAT_COUNT	1.003	1.001	1.005	0.0160	
	SEPSIS	0.378	0.177	0.808	0.0123	
	ALBUMIN	1.009	0.963	1.056	0.7195	
PCT_CHG_40 AGE SEX PLAT_COUNT SEPSIS	PCT_CHG_40	0.541	0.245	1.195	0.1293	303.70
	AGE	0.996	0.976	1.017	0.7199	
	Female vs. Male	0.546	0.252	1.183	0.1256	
	PLAT_COUNT	1.003	1.001	1.005	0.0151	
	SEPSIS	0.367	0.174	0.776	0.0088	
PCT_CHG_40 SEX PLAT_COUNT SEPSIS INR	PCT_CHG_40	0.538	0.242	1.193	0.1275	303.72
	Female vs. Male	0.540	0.247	1.179	0.1224	
	PLAT_COUNT	1.003	1.001	1.005	0.0155	
	SEPSIS	0.369	0.174	0.779	0.0091	
	INR	1.058	0.775	1.445	0.7211	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN ALBUMIN	PCT_CHG_40	0.597	0.268	1.332	0.2082	303.74
	Female vs. Male	0.547	0.251	1.191	0.1293	
	PLAT_COUNT	1.003	1.000	1.005	0.0188	
	SEPSIS	0.398	0.185	0.855	0.0184	
	HAEMOGLOBIN	0.988	0.971	1.005	0.1754	
	ALBUMIN	1.015	0.968	1.064	0.5478	
PCT_CHG_40 SOFA PLAT_COUNT SEPSIS	PCT_CHG_40	0.542	0.244	1.205	0.1337	303.78
	SOFA	0.800	0.446	1.434	0.4539	
	PLAT_COUNT	1.002	1.000	1.005	0.0603	
	SEPSIS	0.374	0.177	0.790	0.0102	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 SEX PLAT_COUNT SEPSIS	PCT_CHG_50	0.534	0.214	1.332	0.1791	302.23
	Female vs. Male	0.543	0.251	1.174	0.1209	
	PLAT_COUNT	1.003	1.000	1.005	0.0181	
	SEPSIS	0.366	0.174	0.773	0.0086	
PCT_CHG_50 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_50	0.584	0.230	1.478	0.2565	302.36
	Female vs. Male	0.544	0.250	1.182	0.1247	
	PLAT_COUNT	1.003	1.000	1.005	0.0195	
	SEPSIS	0.378	0.179	0.801	0.0113	
	HAEMOGLOBIN	0.988	0.971	1.006	0.1868	
PCT_CHG_50 PLAT_COUNT SEPSIS	PCT_CHG_50	0.501	0.200	1.251	0.1393	302.87
	PLAT_COUNT	1.002	1.000	1.005	0.0236	
	SEPSIS	0.361	0.172	0.759	0.0074	
PCT_CHG_50 PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_50	0.539	0.213	1.367	0.1934	302.94
	PLAT_COUNT	1.002	1.000	1.005	0.0258	
	SEPSIS	0.370	0.176	0.780	0.0091	
	HAEMOGLOBIN	0.988	0.971	1.006	0.1804	
PCT_CHG_50 SEX PLAT_COUNT SEPSIS TRT	PCT_CHG_50	0.537	0.215	1.341	0.1833	303.08
	Female vs. Male	0.549	0.254	1.188	0.1286	
	PLAT_COUNT	1.003	1.000	1.005	0.0215	
	SEPSIS	0.361	0.171	0.763	0.0078	
	Trt: High vs. Lo	1.428	0.742	2.745	0.2862	
PCT_CHG_50 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN TRT	PCT_CHG_50	0.585	0.231	1.483	0.2593	303.36
	Female vs. Male	0.551	0.253	1.198	0.1329	
	PLAT_COUNT	1.002	1.000	1.005	0.0248	
	SEPSIS	0.373	0.176	0.791	0.0103	
	HAEMOGLOBIN	0.989	0.971	1.006	0.2052	
	Trt: High vs. Lo	1.395	0.724	2.689	0.3204	
PCT_CHG_50 SEX SOFA PLAT_COUNT SEPSIS	PCT_CHG_50	0.565	0.225	1.420	0.2254	303.51
	Female vs. Male	0.541	0.250	1.171	0.1192	
	SOFA	0.773	0.425	1.407	0.3997	
	PLAT_COUNT	1.002	1.000	1.005	0.0588	
	SEPSIS	0.379	0.179	0.806	0.0119	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 PLAT_COUNT SEPSIS TRT	PCT_CHG_50	0.504	0.202	1.260	0.1432	303.61
	PLAT_COUNT	1.002	1.000	1.005	0.0271	
	SEPSIS	0.354	0.168	0.745	0.0063	
	Trt: High vs. Lo	1.450	0.755	2.785	0.2644	
PCT_CHG_50 SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_50	0.624	0.244	1.594	0.3245	303.62
	Female vs. Male	0.545	0.251	1.184	0.1255	
	SOFA	0.768	0.419	1.409	0.3945	
	PLAT_COUNT	1.002	1.000	1.005	0.0615	
	SEPSIS	0.392	0.184	0.837	0.0158	
	HAEMOGLOBIN	0.988	0.971	1.006	0.1847	
PCT_CHG_50 PLAT_COUNT SEPSIS HAEMOGLOBIN TRT	PCT_CHG_50	0.542	0.214	1.374	0.1973	303.83
	PLAT_COUNT	1.002	1.000	1.005	0.0319	
	SEPSIS	0.363	0.172	0.765	0.0079	
	HAEMOGLOBIN	0.988	0.971	1.006	0.1976	
	Trt: High vs. Lo	1.420	0.738	2.733	0.2944	
PCT_CHG_50 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN ALBUMIN	PCT_CHG_50	0.579	0.228	1.469	0.2507	303.98
	Female vs. Male	0.542	0.250	1.178	0.1226	
	PLAT_COUNT	1.003	1.000	1.005	0.0204	
	SEPSIS	0.396	0.185	0.851	0.0178	
	HAEMOGLOBIN	0.987	0.970	1.005	0.1605	
	ALBUMIN	1.015	0.968	1.064	0.5377	
PCT_CHG_50 AGE SEX PLAT_COUNT SEPSIS	PCT_CHG_50	0.524	0.209	1.314	0.1688	304.08
	AGE	0.996	0.976	1.016	0.6911	
	Female vs. Male	0.539	0.249	1.167	0.1171	
	PLAT_COUNT	1.003	1.000	1.005	0.0172	
	SEPSIS	0.364	0.173	0.769	0.0082	
PCT_CHG_50 SEX PLAT_COUNT SEPSIS WHITE_CELL_COUNT	PCT_CHG_50	0.547	0.217	1.376	0.2003	304.09
	Female vs. Male	0.542	0.251	1.174	0.1210	
	PLAT_COUNT	1.003	1.000	1.005	0.0174	
	SEPSIS	0.374	0.176	0.793	0.0105	
	WHITE_CELL_COUNT	0.993	0.955	1.032	0.7166	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 SEX PLAT_COUNT SEPSIS ALBUMIN	PCT_CHG_50	0.528	0.211	1.319	0.1719	304.09
	Female vs. Male	0.543	0.251	1.174	0.1209	
	PLAT_COUNT	1.003	1.000	1.005	0.0183	
	SEPSIS	0.376	0.176	0.802	0.0116	
	ALBUMIN	1.009	0.963	1.057	0.7079	
PCT_CHG_50 SEX PLAT_COUNT SEPSIS INR	PCT_CHG_50	0.522	0.207	1.317	0.1692	304.12
	Female vs. Male	0.533	0.245	1.163	0.1146	
	PLAT_COUNT	1.003	1.000	1.005	0.0178	
	SEPSIS	0.366	0.173	0.772	0.0085	
	INR	1.059	0.772	1.453	0.7204	
PCT_CHG_50 SEX PLAT_COUNT SEPSIS INR HAEMOGLOBIN	PCT_CHG_50	0.565	0.220	1.450	0.2352	304.14
	Female vs. Male	0.532	0.243	1.166	0.1154	
	PLAT_COUNT	1.003	1.000	1.005	0.0191	
	SEPSIS	0.378	0.179	0.800	0.0112	
	INR	1.083	0.790	1.486	0.6189	
	HAEMOGLOBIN	0.988	0.971	1.005	0.1761	
PCT_CHG_50 SOFA PLAT_COUNT SEPSIS	PCT_CHG_50	0.529	0.211	1.331	0.1767	304.17
	SOFA	0.781	0.435	1.402	0.4076	
	PLAT_COUNT	1.002	1.000	1.004	0.0712	
	SEPSIS	0.373	0.177	0.789	0.0100	
PCT_CHG_50 SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_50	0.577	0.226	1.477	0.2521	304.19
	SOFA	0.771	0.425	1.396	0.3908	
	PLAT_COUNT	1.002	1.000	1.004	0.0765	
	SEPSIS	0.384	0.181	0.813	0.0126	
	HAEMOGLOBIN	0.988	0.971	1.005	0.1744	
PCT_CHG_50 AGE SEX PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_50	0.574	0.225	1.460	0.2442	304.20
	AGE	0.996	0.976	1.016	0.6812	
	Female vs. Male	0.539	0.248	1.174	0.1202	
	PLAT_COUNT	1.003	1.000	1.005	0.0188	
	SEPSIS	0.376	0.178	0.796	0.0108	
	HAEMOGLOBIN	0.988	0.971	1.006	0.1857	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_60	0.750	0.253	2.227	0.6045	303.50
	Female vs. Male	0.529	0.243	1.152	0.1095	
	PLAT_COUNT	1.002	1.000	1.004	0.0270	
	SEPSIS	0.377	0.178	0.797	0.0109	
	HAEMOGLOBIN	0.987	0.971	1.004	0.1450	
PCT_CHG_60 SEX PLAT_COUNT SEPSIS	PCT_CHG_60	0.703	0.240	2.060	0.5208	303.82
	Female vs. Male	0.530	0.245	1.147	0.1074	
	PLAT_COUNT	1.002	1.000	1.004	0.0264	
	SEPSIS	0.364	0.173	0.767	0.0080	
PCT_CHG_60 PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_60	0.680	0.229	2.016	0.4871	304.32
	PLAT_COUNT	1.002	1.000	1.004	0.0386	
	SEPSIS	0.368	0.175	0.775	0.0087	
	HAEMOGLOBIN	0.987	0.970	1.004	0.1420	
PCT_CHG_60 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN TRT	PCT_CHG_60	0.746	0.251	2.222	0.5991	304.47
	Female vs. Male	0.536	0.246	1.168	0.1172	
	PLAT_COUNT	1.002	1.000	1.004	0.0339	
	SEPSIS	0.372	0.176	0.787	0.0099	
	HAEMOGLOBIN	0.988	0.971	1.005	0.1613	
	Trt: High vs. Lo	1.401	0.727	2.699	0.3140	
PCT_CHG_60 SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_60	0.790	0.266	2.343	0.6707	304.49
	Female vs. Male	0.532	0.245	1.157	0.1120	
	SOFA	0.738	0.405	1.344	0.3211	
	PLAT_COUNT	1.002	1.000	1.004	0.0836	
	SEPSIS	0.393	0.184	0.837	0.0158	
	HAEMOGLOBIN	0.987	0.971	1.004	0.1463	
PCT_CHG_60 SEX PLAT_COUNT SEPSIS TRT	PCT_CHG_60	0.698	0.238	2.049	0.5129	304.61
	Female vs. Male	0.536	0.248	1.162	0.1146	
	PLAT_COUNT	1.002	1.000	1.004	0.0309	
	SEPSIS	0.359	0.170	0.757	0.0073	
	Trt: High vs. Lo	1.440	0.750	2.766	0.2741	
PCT_CHG_60 PLAT_COUNT SEPSIS	PCT_CHG_60	0.648	0.222	1.894	0.4284	304.68
	PLAT_COUNT	1.002	1.000	1.004	0.0371	
	SEPSIS	0.359	0.171	0.753	0.0069	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 SEX SOFA PLAT_COUNT SEPSIS	PCT_CHG_60	0.731	0.249	2.141	0.5673	304.79
	Female vs. Male	0.528	0.244	1.144	0.1061	
	SOFA	0.740	0.410	1.334	0.3168	
	PLAT_COUNT	1.002	1.000	1.004	0.0851	
	SEPSIS	0.379	0.178	0.804	0.0117	
PCT_CHG_60 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN ALBUMIN	PCT_CHG_60	0.751	0.253	2.231	0.6062	305.16
	Female vs. Male	0.528	0.243	1.149	0.1080	
	PLAT_COUNT	1.002	1.000	1.004	0.0286	
	SEPSIS	0.395	0.184	0.848	0.0174	
	HAEMOGLOBIN	0.987	0.970	1.004	0.1232	
	ALBUMIN	1.014	0.967	1.063	0.5602	
PCT_CHG_60 PLAT_COUNT SEPSIS HAEMOGLOBIN TRT	PCT_CHG_60	0.679	0.228	2.020	0.4865	305.17
	PLAT_COUNT	1.002	1.000	1.004	0.0468	
	SEPSIS	0.361	0.171	0.761	0.0075	
	HAEMOGLOBIN	0.988	0.971	1.005	0.1575	
	Trt: High vs. Lo	1.428	0.742	2.746	0.2866	
PCT_CHG_60 SEX SOFA SEPSIS HAEMOGLOBIN	PCT_CHG_60	0.844	0.287	2.479	0.7576	305.18
	Female vs. Male	0.560	0.259	1.209	0.1401	
	SOFA	0.623	0.349	1.112	0.1096	
	SEPSIS	0.437	0.207	0.922	0.0300	
	HAEMOGLOBIN	0.987	0.970	1.005	0.1494	
PCT_CHG_60 SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_60	0.720	0.243	2.132	0.5533	305.26
	SOFA	0.738	0.411	1.328	0.3111	
	PLAT_COUNT	1.002	1.000	1.004	0.1118	
	SEPSIS	0.384	0.181	0.813	0.0127	
	HAEMOGLOBIN	0.987	0.970	1.004	0.1380	
PCT_CHG_60 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT	PCT_CHG_60	0.761	0.255	2.266	0.6233	305.34
	Female vs. Male	0.528	0.242	1.151	0.1089	
	PLAT_COUNT	1.002	1.000	1.005	0.0260	
	SEPSIS	0.384	0.181	0.816	0.0130	
	HAEMOGLOBIN	0.988	0.971	1.005	0.1552	
	WHITE_CELL_COUNT	0.993	0.956	1.031	0.7069	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 PLAT_COUNT SEPSIS TRT	PCT_CHG_60	0.644	0.220	1.887	0.4230	305.34
	PLAT_COUNT	1.002	1.000	1.004	0.0416	
	SEPSIS	0.351	0.167	0.738	0.0059	
	Trt: High vs. Lo	1.464	0.763	2.810	0.2518	
PCT_CHG_60 SEX PLAT_COUNT SEPSIS INR HAEMOGLOBIN	PCT_CHG_60	0.735	0.246	2.201	0.5826	305.39
	Female vs. Male	0.520	0.237	1.142	0.1038	
	PLAT_COUNT	1.002	1.000	1.004	0.0270	
	SEPSIS	0.377	0.178	0.797	0.0109	
	INR	1.060	0.768	1.463	0.7246	
	HAEMOGLOBIN	0.987	0.970	1.004	0.1390	
PCT_CHG_60 AGE SEX PLAT_COUNT SEPSIS HAEMOGLOBIN	PCT_CHG_60	0.743	0.249	2.211	0.5930	305.39
	AGE	0.997	0.977	1.017	0.7425	
	Female vs. Male	0.526	0.241	1.146	0.1062	
	PLAT_COUNT	1.002	1.000	1.004	0.0266	
	SEPSIS	0.375	0.177	0.794	0.0106	
	HAEMOGLOBIN	0.987	0.971	1.004	0.1429	
PCT_CHG_60 SEX SOFA SEPSIS	PCT_CHG_60	0.764	0.262	2.226	0.6213	305.46
	Female vs. Male	0.552	0.256	1.190	0.1300	
	SOFA	0.626	0.355	1.105	0.1065	
	SEPSIS	0.419	0.199	0.880	0.0220	
PCT_CHG_60 SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN TRT	PCT_CHG_60	0.786	0.264	2.339	0.6656	305.50
	Female vs. Male	0.539	0.248	1.173	0.1198	
	SOFA	0.743	0.410	1.349	0.3300	
	PLAT_COUNT	1.002	1.000	1.004	0.0906	
	SEPSIS	0.387	0.182	0.826	0.0143	
	HAEMOGLOBIN	0.988	0.971	1.005	0.1596	
	Trt: High vs. Lo	1.392	0.723	2.682	0.3227	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 SEX SEPSIS HAEMOGLOBIN	NADIR_GE100	2.209	1.056	4.618	0.0356	301.10
	Female vs. Male	0.578	0.268	1.246	0.1626	
	SEPSIS	0.418	0.199	0.875	0.0209	
	HAEMOGLOBIN	0.987	0.970	1.005	0.1567	
NADIR_GE100 SEPSIS HAEMOGLOBIN	NADIR_GE100	2.261	1.083	4.720	0.0301	301.21
	SEPSIS	0.400	0.191	0.834	0.0148	
	HAEMOGLOBIN	0.987	0.970	1.004	0.1429	
NADIR_GE100 SEX SEPSIS	NADIR_GE100	2.254	1.079	4.707	0.0308	301.30
	Female vs. Male	0.569	0.265	1.223	0.1490	
	SEPSIS	0.404	0.193	0.843	0.0160	
NADIR_GE100 SEPSIS	NADIR_GE100	2.295	1.100	4.786	0.0271	301.56
	SEPSIS	0.389	0.187	0.810	0.0119	
NADIR_GE100 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN	NADIR_GE100	1.783	0.778	4.083	0.1719	301.83
	Female vs. Male	0.546	0.251	1.187	0.1272	
	PLAT_COUNT	1.001	0.999	1.004	0.2423	
	SEPSIS	0.391	0.185	0.828	0.0144	
	HAEMOGLOBIN	0.987	0.970	1.004	0.1464	
NADIR_GE100 SEX PLAT_COUNT SEPSIS	NADIR_GE100	1.830	0.797	4.201	0.1543	302.15
	Female vs. Male	0.542	0.250	1.173	0.1205	
	PLAT_COUNT	1.001	0.999	1.004	0.2644	
	SEPSIS	0.379	0.180	0.801	0.0112	
NADIR_GE100 SEX SEPSIS HAEMOGLOBIN TRT	NADIR_GE100	2.138	1.019	4.485	0.0449	302.21
	Female vs. Male	0.583	0.270	1.258	0.1696	
	SEPSIS	0.411	0.196	0.861	0.0188	
	HAEMOGLOBIN	0.988	0.970	1.005	0.1661	
	Trt: High vs. Lo	1.369	0.710	2.639	0.3490	
NADIR_GE100 SEPSIS HAEMOGLOBIN TRT	NADIR_GE100	2.190	1.046	4.586	0.0380	302.26
	SEPSIS	0.391	0.187	0.818	0.0128	
	HAEMOGLOBIN	0.987	0.970	1.005	0.1518	
	Trt: High vs. Lo	1.385	0.719	2.667	0.3302	
NADIR_GE100 SEX SEPSIS TRT	NADIR_GE100	2.186	1.044	4.578	0.0385	302.31
	Female vs. Male	0.574	0.267	1.235	0.1558	
	SEPSIS	0.397	0.190	0.831	0.0144	
	Trt: High vs. Lo	1.391	0.723	2.677	0.3229	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 SEX SOFA SEPSIS HAEMOGLOBIN	NADIR_GE100	1.952	0.886	4.299	0.0973	302.35
	Female vs. Male	0.574	0.266	1.239	0.1580	
	SOFA	0.763	0.411	1.416	0.3912	
	SEPSIS	0.430	0.205	0.905	0.0264	
	HAEMOGLOBIN	0.987	0.970	1.005	0.1579	
NADIR_GE100 PLAT_COUNT SEPSIS HAEMOGLOBIN	NADIR_GE100	1.906	0.836	4.344	0.1255	302.37
	PLAT_COUNT	1.001	0.999	1.004	0.3450	
	SEPSIS	0.380	0.181	0.801	0.0112	
	HAEMOGLOBIN	0.987	0.970	1.004	0.1381	
NADIR_GE100 SEPSIS TRT	NADIR_GE100	2.229	1.066	4.660	0.0335	302.50
	SEPSIS	0.381	0.182	0.795	0.0103	
	Trt: High vs. Lo	1.408	0.733	2.706	0.3047	
NADIR_GE100 SOFA SEPSIS HAEMOGLOBIN	NADIR_GE100	2.012	0.917	4.414	0.0815	302.51
	SOFA	0.775	0.424	1.416	0.4067	
	SEPSIS	0.410	0.196	0.859	0.0185	
	HAEMOGLOBIN	0.987	0.970	1.004	0.1408	
NADIR_GE100 SEX SOFA SEPSIS	NADIR_GE100	1.997	0.910	4.380	0.0849	302.54
	Female vs. Male	0.562	0.261	1.211	0.1416	
	SOFA	0.766	0.418	1.404	0.3881	
	SEPSIS	0.415	0.198	0.869	0.0201	
NADIR_GE100 SEX SEPSIS HAEMOGLOBIN ALBUMIN	NADIR_GE100	2.205	1.054	4.610	0.0360	302.71
	Female vs. Male	0.578	0.268	1.245	0.1617	
	SEPSIS	0.437	0.206	0.929	0.0317	
	HAEMOGLOBIN	0.986	0.969	1.004	0.1299	
	ALBUMIN	1.015	0.968	1.064	0.5342	
NADIR_GE100 AGE SEX SEPSIS HAEMOGLOBIN	NADIR_GE100	2.287	1.084	4.824	0.0302	302.72
	AGE	0.994	0.974	1.014	0.5330	
	Female vs. Male	0.574	0.266	1.237	0.1569	
	SEPSIS	0.412	0.197	0.864	0.0192	
	HAEMOGLOBIN	0.987	0.970	1.005	0.1490	
NADIR_GE100 PLAT_COUNT SEPSIS	NADIR_GE100	1.938	0.848	4.431	0.1172	302.79
	PLAT_COUNT	1.001	0.999	1.004	0.3621	
	SEPSIS	0.371	0.177	0.780	0.0091	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 SEX SEPSIS INR HAEMOGLOBIN	NADIR_GE100	2.254	1.073	4.733	0.0321	302.82
	Female vs. Male	0.563	0.259	1.224	0.1475	
	SEPSIS	0.416	0.198	0.871	0.0202	
	INR	1.096	0.800	1.503	0.5684	
	HAEMOGLOBIN	0.987	0.969	1.005	0.1445	
NADIR_GE100 SEPSIS HAEMOGLOBIN ALBUMIN	NADIR_GE100	2.259	1.082	4.717	0.0303	302.84
	SEPSIS	0.418	0.197	0.884	0.0228	
	HAEMOGLOBIN	0.986	0.969	1.004	0.1202	
	ALBUMIN	1.015	0.969	1.063	0.5389	
NADIR_GE100 SOFA SEPSIS	NADIR_GE100	2.053	0.939	4.488	0.0719	302.89
	SOFA	0.783	0.434	1.413	0.4168	
	SEPSIS	0.398	0.191	0.832	0.0145	
NADIR_GE100 AGE SEPSIS HAEMOGLOBIN	NADIR_GE100	2.342	1.110	4.940	0.0258	302.89
	AGE	0.994	0.974	1.014	0.5677	
	SEPSIS	0.395	0.189	0.825	0.0137	
	HAEMOGLOBIN	0.987	0.970	1.004	0.1371	
NADIR_GE100 SEX PLAT_COUNT SEPSIS HAEMOGLOBIN TRT	NADIR_GE100	1.737	0.758	3.981	0.1921	302.99
	Female vs. Male	0.551	0.253	1.201	0.1341	
	PLAT_COUNT	1.001	0.999	1.004	0.2521	
	SEPSIS	0.385	0.182	0.817	0.0131	
	HAEMOGLOBIN	0.988	0.971	1.005	0.1601	
	Trt: High vs. Lo	1.358	0.704	2.621	0.3616	
NADIR_GE100 AGE SEX SEPSIS	NADIR_GE100	2.322	1.103	4.890	0.0269	303.00
	AGE	0.994	0.975	1.015	0.5829	
	Female vs. Male	0.565	0.263	1.216	0.1450	
	SEPSIS	0.400	0.191	0.836	0.0151	
NADIR_GE100 SEX SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT	NADIR_GE100	2.209	1.057	4.620	0.0355	303.10
	Female vs. Male	0.579	0.268	1.249	0.1638	
	SEPSIS	0.419	0.198	0.884	0.0228	
	HAEMOGLOBIN	0.987	0.970	1.005	0.1581	
	WHITE_CELL_COUNT	0.999	0.968	1.031	0.9711	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_30	0.965	0.931	1.000	0.0487	8536.73
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.032	0.996	1.069	0.0810	
	SOFA	0.929	0.900	0.958	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0311	
	SEPSIS	1.054	1.018	1.092	0.0036	
	HAEMOGLOBIN	1.001	1.000	1.001	0.1513	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0896	
	ALBUMIN	1.002	1.000	1.005	0.0584	
	Trt: High vs. Lo	0.963	0.931	0.996	0.0302	
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_30	0.970	0.936	1.004	0.0859	8536.79
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.031	0.995	1.068	0.0894	
	SOFA	0.928	0.900	0.957	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0326	
	SEPSIS	1.056	1.020	1.094	0.0024	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0993	
	ALBUMIN	1.003	1.000	1.005	0.0279	
	Trt: High vs. Lo	0.963	0.931	0.996	0.0294	
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS ALBUMIN TRT	PCT_CHG_30	0.967	0.934	1.001	0.0582	8537.56
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.031	0.995	1.068	0.0909	
	SOFA	0.927	0.899	0.956	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0610	
	SEPSIS	1.053	1.017	1.091	0.0040	
	ALBUMIN	1.003	1.000	1.005	0.0303	
	Trt: High vs. Lo	0.963	0.931	0.996	0.0302	
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_30	0.967	0.933	1.003	0.0687	8537.60
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.034	0.998	1.071	0.0673	
	SOFA	0.929	0.901	0.959	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0301	
	SEPSIS	1.054	1.018	1.092	0.0034	
	INR	0.991	0.973	1.008	0.2914	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	HAEMOGLOBIN	1.001	1.000	1.002	0.1381	8537.60
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0849	
	ALBUMIN	1.002	1.000	1.005	0.0514	
	Trt: High vs. Lo	0.963	0.931	0.996	0.0278	
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_30	0.962	0.928	0.997	0.0327	8537.67
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.032	0.996	1.069	0.0827	
	SOFA	0.927	0.899	0.956	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0597	
	SEPSIS	1.051	1.015	1.089	0.0059	
	HAEMOGLOBIN	1.001	1.000	1.001	0.1692	
	ALBUMIN	1.002	1.000	1.005	0.0613	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0310	
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_30	0.972	0.939	1.007	0.1113	8537.67
	AGE	1.006	1.005	1.007	<.0001	
	SOFA	0.928	0.900	0.957	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0288	
	SEPSIS	1.058	1.021	1.096	0.0018	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.1009	
	ALBUMIN	1.003	1.000	1.005	0.0339	
	Trt: High vs. Lo	0.963	0.931	0.996	0.0303	
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_30	0.967	0.933	1.002	0.0665	8537.77
	AGE	1.006	1.005	1.007	<.0001	
	SOFA	0.928	0.900	0.957	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0275	
	SEPSIS	1.056	1.019	1.094	0.0026	
	HAEMOGLOBIN	1.001	1.000	1.001	0.1682	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0916	
	ALBUMIN	1.002	1.000	1.005	0.0682	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0311	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS INR WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_30	0.972	0.938	1.007	0.1181	8537.80
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.033	0.997	1.070	0.0757	
	SOFA	0.929	0.901	0.958	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0317	
	SEPSIS	1.057	1.020	1.095	0.0023	
	INR	0.991	0.974	1.009	0.3233	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0947	
	ALBUMIN	1.003	1.000	1.005	0.0240	
	Trt: High vs. Lo	0.963	0.931	0.996	0.0272	
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT TRT	PCT_CHG_30	0.965	0.931	1.001	0.0538	8538.31
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.031	0.995	1.068	0.0949	
	SOFA	0.927	0.899	0.956	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0347	
	SEPSIS	1.046	1.011	1.083	0.0107	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0687	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0942	
	Trt: High vs. Lo	0.963	0.931	0.996	0.0293	
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS ALBUMIN TRT	PCT_CHG_30	0.969	0.936	1.003	0.0769	8538.42
	AGE	1.006	1.005	1.007	<.0001	
	SOFA	0.927	0.898	0.956	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0544	
	SEPSIS	1.055	1.018	1.092	0.0030	
	ALBUMIN	1.003	1.000	1.005	0.0367	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0312	
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_30	0.964	0.930	0.999	0.0464	8538.63
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.034	0.997	1.071	0.0694	
	SOFA	0.928	0.900	0.957	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0587	
	SEPSIS	1.051	1.015	1.089	0.0057	
	INR	0.991	0.974	1.009	0.3116	
	HAEMOGLOBIN	1.001	1.000	1.001	0.1557	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	ALBUMIN	1.002	1.000	1.005	0.0544	8538.63
	Trt: High vs. Lo	0.963	0.931	0.996	0.0287	
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS INR ALBUMIN TRT	PCT_CHG_30	0.969	0.936	1.004	0.0809	8538.65
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.033	0.997	1.070	0.0776	
	SOFA	0.928	0.900	0.957	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0600	
	SEPSIS	1.053	1.017	1.091	0.0039	
	INR	0.992	0.974	1.009	0.3428	
	ALBUMIN	1.003	1.000	1.005	0.0263	
	Trt: High vs. Lo	0.963	0.931	0.996	0.0280	
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_30	0.964	0.931	0.999	0.0455	8538.68
	AGE	1.006	1.005	1.007	<.0001	
	SOFA	0.927	0.899	0.956	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0532	
	SEPSIS	1.053	1.016	1.090	0.0043	
	HAEMOGLOBIN	1.001	1.000	1.001	0.1874	
	ALBUMIN	1.002	1.000	1.005	0.0715	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0320	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_40	0.933	0.899	0.969	0.0003	8527.61
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.036	1.000	1.073	0.0516	
	SOFA	0.933	0.905	0.962	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0174	
	SEPSIS	1.057	1.020	1.095	0.0023	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0788	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0989	
	ALBUMIN	1.002	1.000	1.005	0.0828	
	Trt: High vs. Lo	0.962	0.930	0.995	0.0232	
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_40	0.931	0.897	0.967	0.0002	8528.39
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.036	1.000	1.073	0.0532	
	SOFA	0.932	0.903	0.961	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0348	
	SEPSIS	1.054	1.017	1.091	0.0038	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0909	
	ALBUMIN	1.002	1.000	1.005	0.0879	
	Trt: High vs. Lo	0.962	0.930	0.995	0.0238	
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT TRT	PCT_CHG_40	0.932	0.898	0.968	0.0003	8528.63
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.035	0.999	1.072	0.0592	
	SOFA	0.932	0.904	0.961	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0187	
	SEPSIS	1.049	1.014	1.086	0.0062	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0322	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.1050	
	Trt: High vs. Lo	0.961	0.930	0.994	0.0224	
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_40	0.940	0.906	0.975	0.0009	8528.70
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.035	0.999	1.072	0.0596	
	SOFA	0.933	0.904	0.962	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0183	
	SEPSIS	1.059	1.023	1.097	0.0014	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS WHITE_CELL_COUNT ALBUMIN TRT	WHITE_CELL_COUNT	0.999	0.997	1.000	0.1138	8528.70
	ALBUMIN	1.003	1.000	1.005	0.0338	
	Trt: High vs. Lo	0.962	0.930	0.994	0.0228	
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_40	0.935	0.900	0.971	0.0005	8528.72
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.037	1.001	1.075	0.0433	
	SOFA	0.934	0.905	0.963	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0167	
	SEPSIS	1.057	1.020	1.095	0.0022	
	INR	0.992	0.974	1.009	0.3468	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0711	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0952	
	ALBUMIN	1.002	1.000	1.005	0.0736	
	Trt: High vs. Lo	0.961	0.929	0.994	0.0216	
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS ALBUMIN TRT	PCT_CHG_40	0.938	0.904	0.973	0.0006	8529.25
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.035	0.998	1.072	0.0609	
	SOFA	0.931	0.903	0.961	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0352	
	SEPSIS	1.056	1.020	1.094	0.0024	
	ALBUMIN	1.003	1.000	1.005	0.0373	
	Trt: High vs. Lo	0.962	0.930	0.995	0.0233	
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN TRT	PCT_CHG_40	0.930	0.896	0.966	0.0002	8529.31
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.035	0.998	1.072	0.0608	
	SOFA	0.931	0.902	0.960	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0366	
	SEPSIS	1.046	1.011	1.083	0.0098	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0384	
	Trt: High vs. Lo	0.962	0.930	0.995	0.0230	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_40	0.937	0.902	0.973	0.0006	8529.40
	AGE	1.006	1.005	1.007	<.0001	
	SOFA	0.932	0.904	0.962	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0152	
	SEPSIS	1.059	1.022	1.097	0.0016	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0914	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.1020	
	ALBUMIN	1.002	1.000	1.005	0.0954	
	Trt: High vs. Lo	0.962	0.930	0.995	0.0243	
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_40	0.933	0.899	0.969	0.0003	8529.56
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.037	1.001	1.075	0.0450	
	SOFA	0.932	0.904	0.962	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0337	
	SEPSIS	1.054	1.017	1.092	0.0036	
	INR	0.992	0.975	1.009	0.3645	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0826	
	ALBUMIN	1.002	1.000	1.005	0.0786	
	Trt: High vs. Lo	0.961	0.929	0.994	0.0222	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_50	0.914	0.877	0.953	<.0001	8522.40
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.036	1.000	1.073	0.0525	
	SOFA	0.933	0.904	0.962	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0188	
	SEPSIS	1.058	1.021	1.096	0.0020	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0629	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.1201	
	ALBUMIN	1.002	1.000	1.005	0.0824	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0347	
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_50	0.912	0.875	0.950	<.0001	8522.86
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.035	0.999	1.073	0.0541	
	SOFA	0.931	0.903	0.961	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0358	
	SEPSIS	1.055	1.018	1.092	0.0032	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0719	
	ALBUMIN	1.002	1.000	1.005	0.0871	
	Trt: High vs. Lo	0.965	0.933	0.998	0.0359	
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT TRT	PCT_CHG_50	0.913	0.876	0.952	<.0001	8523.42
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.035	0.999	1.072	0.0603	
	SOFA	0.932	0.904	0.961	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0203	
	SEPSIS	1.050	1.015	1.087	0.0055	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0248	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.1271	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0336	
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_50	0.916	0.879	0.955	<.0001	8523.77
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.037	1.001	1.075	0.0455	
	SOFA	0.933	0.905	0.963	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0180	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	SEPSIS	1.058	1.021	1.096	0.0019	8523.77
	INR	0.993	0.976	1.011	0.4311	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0578	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.1159	
	ALBUMIN	1.002	1.000	1.005	0.0748	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0324	
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN TRT	PCT_CHG_50	0.911	0.874	0.949	<.0001	8523.79
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.034	0.998	1.072	0.0620	
	SOFA	0.930	0.902	0.960	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0379	
	SEPSIS	1.047	1.012	1.084	0.0085	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0293	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0348	
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_50	0.921	0.884	0.959	<.0001	8523.86
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.035	0.999	1.072	0.0600	
	SOFA	0.933	0.904	0.962	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0190	
	SEPSIS	1.060	1.023	1.098	0.0012	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.1377	
	ALBUMIN	1.003	1.000	1.005	0.0322	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0326	
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS ALBUMIN TRT	PCT_CHG_50	0.919	0.882	0.957	<.0001	8524.10
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.034	0.998	1.072	0.0615	
	SOFA	0.931	0.903	0.960	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0350	
	SEPSIS	1.057	1.021	1.095	0.0019	
	ALBUMIN	1.003	1.000	1.005	0.0353	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0337	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 AGE SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_50	0.917	0.880	0.956	<.0001	8524.16
	AGE	1.006	1.005	1.007	<.0001	
	SOFA	0.932	0.904	0.961	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0160	
	SEPSIS	1.060	1.023	1.098	0.0014	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0720	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.1240	
	ALBUMIN	1.002	1.000	1.005	0.0951	
	Trt: High vs. Lo	0.964	0.933	0.997	0.0354	
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_50	0.914	0.876	0.952	<.0001	8524.29
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.037	1.000	1.074	0.0473	
	SOFA	0.932	0.904	0.961	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0348	
	SEPSIS	1.055	1.018	1.092	0.0031	
	INR	0.993	0.976	1.011	0.4528	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0665	
	ALBUMIN	1.002	1.000	1.005	0.0796	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0337	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_60	0.940	0.896	0.986	0.0120	8534.24
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.034	0.998	1.071	0.0678	
	SOFA	0.927	0.899	0.955	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0509	
	SEPSIS	1.056	1.019	1.094	0.0027	
	HAEMOGLOBIN	1.001	1.000	1.001	0.1553	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0834	
	ALBUMIN	1.002	1.000	1.005	0.0949	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0344	
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_60	0.945	0.901	0.991	0.0198	8534.26
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.033	0.997	1.070	0.0745	
	SOFA	0.927	0.899	0.956	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0484	
	SEPSIS	1.058	1.021	1.096	0.0018	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0949	
	ALBUMIN	1.002	1.000	1.005	0.0455	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0328	
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT TRT	PCT_CHG_60	0.937	0.893	0.983	0.0085	8535.04
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.033	0.997	1.070	0.0758	
	SOFA	0.926	0.898	0.954	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0543	
	SEPSIS	1.049	1.013	1.086	0.0070	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0721	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0892	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0333	
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS ALBUMIN TRT	PCT_CHG_60	0.942	0.898	0.988	0.0144	8535.11
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.033	0.997	1.070	0.0764	
	SOFA	0.925	0.897	0.954	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0927	
	SEPSIS	1.055	1.018	1.092	0.0032	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS ALBUMIN TRT	ALBUMIN	1.002	1.000	1.005	0.0509	8535.11
	Trt: High vs. Lo	0.964	0.932	0.997	0.0342	
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_60	0.942	0.898	0.989	0.0167	8535.14
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.035	0.999	1.073	0.0561	
	SOFA	0.928	0.900	0.956	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0474	
	SEPSIS	1.056	1.019	1.094	0.0026	
	INR	0.991	0.973	1.008	0.2955	
	HAEMOGLOBIN	1.001	1.000	1.002	0.1388	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0799	
	ALBUMIN	1.002	1.000	1.005	0.0828	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0315	
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_60	0.938	0.894	0.984	0.0088	8535.30
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.033	0.997	1.071	0.0700	
	SOFA	0.925	0.897	0.954	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0993	
	SEPSIS	1.052	1.016	1.090	0.0046	
	HAEMOGLOBIN	1.001	1.000	1.001	0.1791	
	ALBUMIN	1.002	1.000	1.005	0.1016	
	Trt: High vs. Lo	0.965	0.933	0.998	0.0358	
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS INR WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_60	0.947	0.903	0.994	0.0272	8535.33
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.034	0.998	1.072	0.0631	
	SOFA	0.928	0.900	0.957	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0453	
	SEPSIS	1.058	1.021	1.096	0.0017	
	INR	0.991	0.974	1.009	0.3361	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0918	
	ALBUMIN	1.003	1.000	1.005	0.0386	
	Trt: High vs. Lo	0.963	0.931	0.996	0.0302	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_60	0.949	0.905	0.995	0.0297	8535.45
	AGE	1.006	1.005	1.007	<.0001	
	SOFA	0.926	0.899	0.955	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0412	
	SEPSIS	1.060	1.023	1.098	0.0014	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0974	
	ALBUMIN	1.002	1.000	1.005	0.0530	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0336	
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_60	0.944	0.900	0.990	0.0188	8535.58
	AGE	1.006	1.005	1.007	<.0001	
	SOFA	0.926	0.898	0.955	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0431	
	SEPSIS	1.058	1.021	1.096	0.0020	
	HAEMOGLOBIN	1.001	1.000	1.001	0.1721	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0862	
	ALBUMIN	1.002	1.000	1.005	0.1064	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0352	
PCT_CHG_60 AGE SEX SOFA SEPSIS ALBUMIN TRT	PCT_CHG_60	0.944	0.900	0.990	0.0180	8535.93
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.034	0.998	1.071	0.0660	
	SOFA	0.916	0.891	0.943	<.0001	
	SEPSIS	1.058	1.021	1.095	0.0018	
	ALBUMIN	1.002	1.000	1.005	0.0527	
	Trt: High vs. Lo	0.965	0.933	0.998	0.0365	
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN TRT	PCT_CHG_60	0.935	0.891	0.981	0.0062	8535.99
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.032	0.996	1.070	0.0781	
	SOFA	0.924	0.896	0.953	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.1040	
	SEPSIS	1.046	1.010	1.082	0.0112	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0864	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0347	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SEX SOFA SEPSIS HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_60	0.939	0.895	0.986	0.0108	8536.01
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.035	0.999	1.072	0.0604	
	SOFA	0.916	0.891	0.942	<.0001	
	SEPSIS	1.055	1.019	1.093	0.0027	
	HAEMOGLOBIN	1.001	1.000	1.001	0.1664	
	ALBUMIN	1.002	1.000	1.005	0.1064	
	Trt: High vs. Lo	0.965	0.933	0.998	0.0381	
PCT_CHG_60 AGE SEX SOFA SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_60	0.941	0.897	0.988	0.0143	8536.05
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.035	0.999	1.072	0.0573	
	SOFA	0.916	0.890	0.942	<.0001	
	SEPSIS	1.058	1.022	1.097	0.0017	
	HAEMOGLOBIN	1.001	1.000	1.001	0.1471	
	WHITE_CELL_COUNT	0.999	0.998	1.000	0.1642	
	ALBUMIN	1.002	1.000	1.005	0.1015	
	Trt: High vs. Lo	0.965	0.933	0.998	0.0374	
PCT_CHG_60 AGE SEX SOFA SEPSIS WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_60	0.946	0.902	0.993	0.0238	8536.15
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.034	0.998	1.072	0.0631	
	SOFA	0.916	0.890	0.942	<.0001	
	SEPSIS	1.061	1.024	1.099	0.0011	
	WHITE_CELL_COUNT	0.999	0.998	1.000	0.1856	
	ALBUMIN	1.002	1.000	1.005	0.0486	
	Trt: High vs. Lo	0.965	0.933	0.998	0.0358	
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT TRT	PCT_CHG_60	0.939	0.895	0.986	0.0114	8536.15
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.034	0.998	1.072	0.0646	
	SOFA	0.926	0.899	0.955	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0511	
	SEPSIS	1.049	1.013	1.086	0.0070	
	INR	0.992	0.974	1.009	0.3488	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0626	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0860	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT TRT	Trt: High vs. Lo	0.963	0.932	0.997	0.0307	8536.15
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT TRT	PCT_CHG_60	0.941	0.897	0.988	0.0135	8536.19
	AGE	1.006	1.005	1.007	<.0001	
	SOFA	0.925	0.897	0.954	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0462	
	SEPSIS	1.051	1.015	1.088	0.0050	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0830	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0918	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0341	
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS INR ALBUMIN TRT	PCT_CHG_60	0.945	0.900	0.991	0.0199	8536.23
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.034	0.998	1.072	0.0651	
	SOFA	0.926	0.898	0.955	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.0879	
	SEPSIS	1.055	1.018	1.093	0.0030	
	INR	0.992	0.974	1.009	0.3507	
	ALBUMIN	1.003	1.000	1.005	0.0435	
	Trt: High vs. Lo	0.964	0.932	0.997	0.0315	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SEX SOFA SEPSIS WHITE_CELL_COUNT ALBUMIN TRT	NADIR_GE100	1.068	1.029	1.109	0.0006	8529.35
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.033	0.997	1.070	0.0734	
	SOFA	0.934	0.906	0.963	<.0001	
	SEPSIS	1.059	1.022	1.097	0.0014	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0884	
	ALBUMIN	1.003	1.000	1.005	0.0384	
	Trt: High vs. Lo	0.961	0.929	0.994	0.0205	
NADIR_GE100 AGE SEX SOFA SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	NADIR_GE100	1.070	1.030	1.111	0.0004	8529.67
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.033	0.997	1.070	0.0699	
	SOFA	0.934	0.906	0.963	<.0001	
	SEPSIS	1.057	1.020	1.095	0.0022	
	HAEMOGLOBIN	1.001	1.000	1.001	0.1954	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0750	
	ALBUMIN	1.002	1.000	1.005	0.0755	
	Trt: High vs. Lo	0.961	0.929	0.994	0.0211	
NADIR_GE100 AGE SEX SOFA SEPSIS ALBUMIN TRT	NADIR_GE100	1.066	1.027	1.107	0.0008	8530.31
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.032	0.996	1.069	0.0804	
	SOFA	0.933	0.905	0.962	<.0001	
	SEPSIS	1.055	1.019	1.092	0.0028	
	ALBUMIN	1.003	1.000	1.005	0.0424	
	Trt: High vs. Lo	0.961	0.929	0.994	0.0215	
NADIR_GE100 AGE SEX SOFA SEPSIS INR WHITE_CELL_COUNT ALBUMIN TRT	NADIR_GE100	1.067	1.028	1.108	0.0007	8530.50
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.034	0.998	1.072	0.0618	
	SOFA	0.934	0.906	0.963	<.0001	
	SEPSIS	1.059	1.023	1.097	0.0013	
	INR	0.992	0.975	1.009	0.3605	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0886	
	ALBUMIN	1.003	1.000	1.005	0.0331	
	Trt: High vs. Lo	0.960	0.928	0.993	0.0190	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SOFA SEPSIS WHITE_CELL_COUNT ALBUMIN TRT	NADIR_GE100	1.067	1.028	1.108	0.0007	8530.55
	AGE	1.006	1.005	1.007	<.0001	
	SOFA	0.933	0.905	0.962	<.0001	
	SEPSIS	1.061	1.024	1.099	0.0010	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0967	
	ALBUMIN	1.002	1.000	1.005	0.0460	
	Trt: High vs. Lo	0.961	0.929	0.994	0.0212	
NADIR_GE100 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	NADIR_GE100	1.069	1.029	1.110	0.0006	8530.65
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.035	0.999	1.072	0.0574	
	SOFA	0.934	0.906	0.963	<.0001	
	SEPSIS	1.057	1.021	1.095	0.0020	
	INR	0.991	0.974	1.009	0.3136	
	HAEMOGLOBIN	1.001	1.000	1.001	0.1728	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0745	
	ALBUMIN	1.002	1.000	1.005	0.0669	
	Trt: High vs. Lo	0.961	0.929	0.993	0.0195	
NADIR_GE100 AGE SEX SOFA SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT TRT	NADIR_GE100	1.070	1.031	1.111	0.0004	8530.84
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.032	0.996	1.069	0.0811	
	SOFA	0.933	0.905	0.962	<.0001	
	SEPSIS	1.049	1.014	1.086	0.0063	
	HAEMOGLOBIN	1.001	1.000	1.002	0.0938	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0782	
	Trt: High vs. Lo	0.961	0.929	0.994	0.0203	
NADIR_GE100 AGE SEX SOFA SEPSIS HAEMOGLOBIN ALBUMIN TRT	NADIR_GE100	1.068	1.028	1.108	0.0007	8530.91
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.032	0.997	1.070	0.0772	
	SOFA	0.933	0.905	0.962	<.0001	
	SEPSIS	1.052	1.016	1.090	0.0043	
	HAEMOGLOBIN	1.001	1.000	1.001	0.2366	
	ALBUMIN	1.002	1.000	1.005	0.0788	
	Trt: High vs. Lo	0.961	0.929	0.994	0.0222	

Model Variables	Predictor	Odds Ratio	OR 95% CI Lower Bound	OR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SOFA SEPSIS HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	NADIR_GE100	1.068	1.029	1.109	0.0006	8530.96
	AGE	1.006	1.005	1.007	<.0001	
	SOFA	0.933	0.905	0.962	<.0001	
	SEPSIS	1.059	1.022	1.097	0.0015	
	HAEMOGLOBIN	1.001	1.000	1.001	0.2067	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0827	
	ALBUMIN	1.002	1.000	1.005	0.0877	
	Trt: High vs. Lo	0.961	0.929	0.994	0.0219	
NADIR_GE100 AGE SEX SOFA PLAT_COUNT SEPSIS WHITE_CELL_COUNT ALBUMIN TRT	NADIR_GE100	1.066	1.021	1.113	0.0037	8531.29
	AGE	1.006	1.005	1.007	<.0001	
	Female vs. Male	1.033	0.997	1.070	0.0768	
	SOFA	0.934	0.906	0.964	<.0001	
	PLAT_COUNT	1.000	1.000	1.000	0.8154	
	SEPSIS	1.059	1.022	1.097	0.0016	
	WHITE_CELL_COUNT	0.999	0.997	1.000	0.0862	
	ALBUMIN	1.003	1.000	1.005	0.0381	
	Trt: High vs. Lo	0.961	0.929	0.994	0.0207	