

Top models for PCT_CHG_30 predicting DAYS_DEATH_90

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_30	1.374	1.139	1.657	0.0009	6583.10
	AGE	1.019	1.012	1.026	<.0001	
	SOFA	1.248	1.071	1.454	0.0045	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.251	1.038	1.509	0.0188	
	INR	1.097	1.018	1.183	0.0155	
	HAEMOGLOBIN	0.993	0.987	0.998	0.0045	
	ALBUMIN	0.978	0.965	0.991	0.0013	
PCT_CHG_30 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_30	1.378	1.142	1.662	0.0008	6584.77
	AGE	1.019	1.012	1.026	<.0001	
	Female vs. Male	0.946	0.782	1.144	0.5665	
	SOFA	1.248	1.071	1.453	0.0045	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.254	1.040	1.513	0.0176	
	INR	1.099	1.019	1.186	0.0141	
	HAEMOGLOBIN	0.993	0.987	0.998	0.0043	
	ALBUMIN	0.978	0.965	0.991	0.0012	
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_30	1.369	1.135	1.652	0.0011	6584.78
	AGE	1.019	1.012	1.026	<.0001	
	SOFA	1.247	1.070	1.453	0.0047	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.246	1.033	1.503	0.0214	
	INR	1.098	1.018	1.184	0.0149	
	HAEMOGLOBIN	0.993	0.987	0.998	0.0046	
	WHITE_CELL_COUNT	1.001	0.998	1.004	0.5319	
	ALBUMIN	0.978	0.965	0.991	0.0012	
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_30	1.376	1.141	1.661	0.0008	6584.89
	AGE	1.019	1.012	1.026	<.0001	
	SOFA	1.247	1.071	1.452	0.0046	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.250	1.037	1.508	0.0192	
	INR	1.098	1.018	1.183	0.0152	
	HAEMOGLOBIN	0.993	0.987	0.998	0.0045	

Top models for PCT_CHG_30 predicting DAYS_DEATH_90

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	ALBUMIN	0.978	0.965	0.991	0.0013	6584.89
	Trt: High vs. Lo	1.042	0.872	1.246	0.6472	

Top models for PCT_CHG_40 predicting DAYS_DEATH_90

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_40	1.442	1.195	1.739	0.0001	6579.82
	AGE	1.019	1.012	1.025	<.0001	
	SOFA	1.236	1.061	1.441	0.0067	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.248	1.035	1.504	0.0205	
	INR	1.097	1.018	1.182	0.0151	
	HAEMOGLOBIN	0.993	0.987	0.998	0.0042	
	ALBUMIN	0.980	0.967	0.993	0.0025	
PCT_CHG_40 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_40	1.450	1.201	1.751	0.0001	6581.28
	AGE	1.018	1.012	1.025	<.0001	
	Female vs. Male	0.931	0.770	1.126	0.4611	
	SOFA	1.236	1.060	1.440	0.0067	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.251	1.038	1.509	0.0190	
	INR	1.099	1.020	1.185	0.0133	
	HAEMOGLOBIN	0.992	0.987	0.998	0.0039	
	ALBUMIN	0.979	0.966	0.993	0.0023	
PCT_CHG_40 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_40	1.437	1.191	1.734	0.0002	6581.52
	AGE	1.019	1.012	1.025	<.0001	
	SOFA	1.235	1.059	1.439	0.0070	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.243	1.030	1.499	0.0230	
	INR	1.098	1.019	1.183	0.0146	
	HAEMOGLOBIN	0.993	0.987	0.998	0.0043	
	WHITE_CELL_COUNT	1.001	0.998	1.004	0.5482	
	ALBUMIN	0.979	0.966	0.993	0.0024	
PCT_CHG_40 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_40	1.445	1.197	1.744	0.0001	6581.57
	AGE	1.019	1.012	1.025	<.0001	
	SOFA	1.235	1.060	1.439	0.0068	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.247	1.034	1.503	0.0208	
	INR	1.097	1.018	1.182	0.0148	
	HAEMOGLOBIN	0.993	0.987	0.998	0.0042	

Top models for PCT_CHG_40 predicting DAYS_DEATH_90

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	ALBUMIN	0.980	0.967	0.993	0.0026	6581.57
	Trt: High vs. Lo	1.046	0.875	1.251	0.6188	

Top models for PCT_CHG_50 predicting DAYS_DEATH_90

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_50	1.528	1.257	1.858	<.0001	6576.84
	AGE	1.019	1.012	1.026	<.0001	
	SOFA	1.234	1.061	1.436	0.0065	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.242	1.030	1.498	0.0231	
	INR	1.092	1.013	1.176	0.0215	
	HAEMOGLOBIN	0.993	0.988	0.998	0.0042	
	ALBUMIN	0.980	0.967	0.993	0.0026	
PCT_CHG_50 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_50	1.535	1.262	1.868	<.0001	6578.35
	AGE	1.019	1.012	1.026	<.0001	
	Female vs. Male	0.935	0.773	1.131	0.4875	
	SOFA	1.233	1.060	1.435	0.0066	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.246	1.033	1.503	0.0214	
	INR	1.094	1.015	1.179	0.0191	
	HAEMOGLOBIN	0.993	0.987	0.998	0.0039	
	ALBUMIN	0.979	0.966	0.993	0.0024	
PCT_CHG_50 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_50	1.523	1.251	1.852	<.0001	6578.61
	AGE	1.019	1.012	1.026	<.0001	
	SOFA	1.233	1.059	1.435	0.0068	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.238	1.027	1.494	0.0254	
	INR	1.092	1.014	1.177	0.0207	
	HAEMOGLOBIN	0.993	0.988	0.998	0.0043	
	WHITE_CELL_COUNT	1.001	0.998	1.004	0.6009	
	ALBUMIN	0.979	0.966	0.993	0.0025	
PCT_CHG_50 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_50	1.527	1.256	1.857	<.0001	6578.76
	AGE	1.019	1.012	1.026	<.0001	
	SOFA	1.234	1.060	1.435	0.0065	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.242	1.030	1.498	0.0231	
	INR	1.092	1.013	1.177	0.0211	
	HAEMOGLOBIN	0.993	0.987	0.998	0.0042	

Top models for PCT_CHG_50 predicting DAYS_DEATH_90

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	ALBUMIN	0.980	0.967	0.993	0.0027	6578.76
	Trt: High vs. Lo	1.027	0.859	1.227	0.7724	

Top models for PCT_CHG_60 predicting DAYS_DEATH_90

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_60	1.464	1.175	1.825	0.0007	6583.38
	AGE	1.019	1.012	1.026	<.0001	
	SOFA	1.262	1.088	1.465	0.0022	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.258	1.043	1.516	0.0163	
	INR	1.097	1.019	1.180	0.0136	
	HAEMOGLOBIN	0.993	0.988	0.998	0.0061	
	ALBUMIN	0.980	0.967	0.993	0.0030	
PCT_CHG_60 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_60	1.471	1.180	1.835	0.0006	6584.99
	AGE	1.019	1.012	1.026	<.0001	
	Female vs. Male	0.941	0.778	1.138	0.5291	
	SOFA	1.261	1.087	1.464	0.0022	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.261	1.046	1.521	0.0151	
	INR	1.098	1.021	1.182	0.0122	
	HAEMOGLOBIN	0.993	0.988	0.998	0.0058	
	ALBUMIN	0.980	0.967	0.993	0.0028	
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_60	1.457	1.168	1.818	0.0009	6585.10
	AGE	1.019	1.012	1.026	<.0001	
	SOFA	1.261	1.086	1.464	0.0023	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.253	1.039	1.512	0.0183	
	INR	1.097	1.020	1.180	0.0131	
	HAEMOGLOBIN	0.993	0.988	0.998	0.0062	
	WHITE_CELL_COUNT	1.001	0.998	1.004	0.5648	
	ALBUMIN	0.980	0.967	0.993	0.0028	
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_60	1.464	1.174	1.825	0.0007	6585.28
	AGE	1.019	1.012	1.026	<.0001	
	SOFA	1.262	1.087	1.464	0.0022	
	PLAT_COUNT	0.998	0.997	0.999	<.0001	
	SEPSIS	1.258	1.043	1.516	0.0163	
	INR	1.097	1.019	1.180	0.0133	
	HAEMOGLOBIN	0.993	0.988	0.998	0.0061	

Top models for PCT_CHG_60 predicting DAYS_DEATH_90

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	ALBUMIN	0.980	0.967	0.993	0.0031	6585.28
	Trt: High vs. Lo	1.030	0.862	1.231	0.7431	

Top models for NADIR_GE100 predicting DAYS_DEATH_90

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	NADIR_GE100	0.653	0.515	0.828	0.0004	6581.69
	AGE	1.020	1.013	1.027	<.0001	
	SOFA	1.234	1.057	1.441	0.0076	
	PLAT_COUNT	0.999	0.998	1.000	0.1110	
	SEPSIS	1.254	1.041	1.512	0.0172	
	INR	1.097	1.020	1.180	0.0124	
	HAEMOGLOBIN	0.993	0.988	0.998	0.0088	
	ALBUMIN	0.979	0.966	0.992	0.0017	
NADIR_GE100 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	NADIR_GE100	0.654	0.516	0.829	0.0005	6583.18
	AGE	1.020	1.013	1.027	<.0001	
	SOFA	1.232	1.055	1.438	0.0082	
	PLAT_COUNT	0.999	0.998	1.000	0.1009	
	SEPSIS	1.248	1.036	1.505	0.0200	
	INR	1.098	1.021	1.181	0.0120	
	HAEMOGLOBIN	0.993	0.988	0.998	0.0088	
	WHITE_CELL_COUNT	1.001	0.998	1.004	0.4282	
	ALBUMIN	0.979	0.966	0.992	0.0015	
NADIR_GE100 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	NADIR_GE100	0.650	0.513	0.825	0.0004	6583.32
	AGE	1.020	1.013	1.027	<.0001	
	Female vs. Male	0.943	0.780	1.141	0.5479	
	SOFA	1.234	1.057	1.440	0.0077	
	PLAT_COUNT	0.999	0.998	1.000	0.1223	
	SEPSIS	1.258	1.044	1.516	0.0160	
	INR	1.099	1.022	1.183	0.0112	
	HAEMOGLOBIN	0.993	0.988	0.998	0.0083	
	ALBUMIN	0.979	0.966	0.992	0.0016	
NADIR_GE100 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	NADIR_GE100	0.651	0.513	0.826	0.0004	6583.43
	AGE	1.020	1.013	1.027	<.0001	
	SOFA	1.233	1.056	1.438	0.0079	
	PLAT_COUNT	0.999	0.998	1.000	0.1102	
	SEPSIS	1.254	1.041	1.511	0.0173	
	INR	1.097	1.020	1.180	0.0123	
	HAEMOGLOBIN	0.993	0.988	0.998	0.0087	

Top models for NADIR_GE100 predicting DAYS_DEATH_90

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	ALBUMIN	0.979	0.966	0.992	0.0017	6583.43
	Trt: High vs. Lo	1.048	0.877	1.252	0.6094	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SOFA INR HAEMOGLOBIN ALBUMIN	PCT_CHG_30	0.859	0.755	0.978	0.0214	12376.3
	AGE	1.007	1.003	1.011	0.0009	
	SOFA	0.853	0.773	0.940	0.0014	
	INR	0.998	0.931	1.071	0.9594	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0095	
	ALBUMIN	1.006	0.997	1.015	0.2204	
PCT_CHG_30 AGE SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_30	0.855	0.751	0.973	0.0176	12376.3
	AGE	1.007	1.003	1.011	0.0011	
	SOFA	0.851	0.771	0.938	0.0012	
	SEPSIS	1.097	0.964	1.249	0.1613	
	INR	0.997	0.929	1.070	0.9318	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0121	
	ALBUMIN	1.008	0.998	1.017	0.1176	
PCT_CHG_30 AGE SOFA INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_30	0.854	0.750	0.972	0.0171	12376.7
	AGE	1.007	1.003	1.011	0.0010	
	SOFA	0.852	0.773	0.939	0.0013	
	INR	0.998	0.930	1.071	0.9566	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0102	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1296	
	ALBUMIN	1.006	0.996	1.015	0.2267	
PCT_CHG_30 AGE SEX SOFA INR HAEMOGLOBIN ALBUMIN	PCT_CHG_30	0.857	0.753	0.975	0.0193	12376.7
	AGE	1.007	1.003	1.011	0.0008	
	Female vs. Male	1.089	0.954	1.242	0.2071	
	SOFA	0.852	0.773	0.939	0.0013	
	INR	0.993	0.925	1.066	0.8484	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0088	
	ALBUMIN	1.006	0.997	1.015	0.1995	
PCT_CHG_30 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_30	0.853	0.749	0.971	0.0160	12376.9
	AGE	1.007	1.003	1.011	0.0009	
	Female vs. Male	1.084	0.950	1.237	0.2304	
	SOFA	0.850	0.771	0.937	0.0011	
	SEPSIS	1.093	0.960	1.245	0.1784	
	INR	0.992	0.924	1.065	0.8289	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0110	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN	ALBUMIN	1.008	0.998	1.018	0.1088	12376.9
PCT_CHG_30 AGE SOFA SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_30	0.850	0.747	0.968	0.0144	12377.0
	AGE	1.007	1.003	1.011	0.0012	
	SOFA	0.850	0.771	0.938	0.0012	
	SEPSIS	1.091	0.958	1.242	0.1915	
	INR	0.997	0.929	1.070	0.9320	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0127	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1695	
	ALBUMIN	1.007	0.998	1.017	0.1275	
PCT_CHG_30 AGE SEX SOFA INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_30	0.852	0.748	0.970	0.0153	12377.0
	AGE	1.007	1.003	1.011	0.0009	
	Female vs. Male	1.090	0.956	1.244	0.1983	
	SOFA	0.851	0.772	0.939	0.0012	
	INR	0.993	0.925	1.066	0.8434	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0094	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1214	
	ALBUMIN	1.006	0.997	1.015	0.2050	
PCT_CHG_30 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_30	0.848	0.745	0.966	0.0129	12377.5
	AGE	1.007	1.003	1.011	0.0010	
	Female vs. Male	1.086	0.952	1.239	0.2200	
	SOFA	0.850	0.770	0.937	0.0011	
	SEPSIS	1.087	0.954	1.238	0.2120	
	INR	0.992	0.924	1.065	0.8266	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0116	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1584	
	ALBUMIN	1.008	0.998	1.017	0.1181	
PCT_CHG_30 AGE SOFA INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_30	0.856	0.751	0.974	0.0184	12377.7
	AGE	1.007	1.003	1.011	0.0010	
	SOFA	0.852	0.773	0.940	0.0013	
	INR	0.996	0.929	1.069	0.9199	
	HAEMOGLOBIN	1.005	1.001	1.008	0.0084	
	ALBUMIN	1.006	0.997	1.015	0.2178	
	Trt: High vs. Lo	0.951	0.839	1.078	0.4316	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_30	0.852	0.748	0.970	0.0152	12377.7
	AGE	1.007	1.003	1.011	0.0012	
	SOFA	0.850	0.771	0.938	0.0012	
	SEPSIS	1.097	0.963	1.249	0.1633	
	INR	0.995	0.927	1.068	0.8921	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0108	
	ALBUMIN	1.008	0.998	1.017	0.1164	
	Trt: High vs. Lo	0.952	0.840	1.079	0.4387	
PCT_CHG_30 AGE SEX SOFA INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_30	0.853	0.749	0.971	0.0164	12378.1
	AGE	1.007	1.003	1.011	0.0009	
	Female vs. Male	1.090	0.955	1.244	0.2008	
	SOFA	0.851	0.772	0.939	0.0012	
	INR	0.991	0.924	1.064	0.8078	
	HAEMOGLOBIN	1.005	1.001	1.008	0.0077	
	ALBUMIN	1.006	0.997	1.015	0.1962	
	Trt: High vs. Lo	0.949	0.838	1.076	0.4157	
PCT_CHG_30 AGE SOFA INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_30	0.851	0.747	0.969	0.0147	12378.1
	AGE	1.007	1.003	1.011	0.0011	
	SOFA	0.851	0.772	0.939	0.0013	
	INR	0.996	0.929	1.069	0.9172	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0091	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1317	
	ALBUMIN	1.006	0.996	1.015	0.2241	
	Trt: High vs. Lo	0.952	0.840	1.078	0.4378	
PCT_CHG_30 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_30	0.849	0.746	0.967	0.0137	12378.3
	AGE	1.007	1.003	1.011	0.0010	
	Female vs. Male	1.086	0.951	1.239	0.2229	
	SOFA	0.849	0.770	0.937	0.0011	
	SEPSIS	1.093	0.960	1.244	0.1804	
	INR	0.990	0.922	1.063	0.7879	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0098	
	ALBUMIN	1.008	0.998	1.018	0.1071	
	Trt: High vs. Lo	0.950	0.838	1.076	0.4215	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_30 AGE SOFA PLAT_COUNT INR HAEMOGLOBIN ALBUMIN	PCT_CHG_30	0.858	0.752	0.980	0.0236	12378.3
	AGE	1.007	1.003	1.011	0.0010	
	SOFA	0.854	0.767	0.951	0.0041	
	PLAT_COUNT	1.000	0.999	1.001	0.9354	
	INR	0.998	0.931	1.071	0.9622	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0095	
	ALBUMIN	1.006	0.997	1.015	0.2197	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SOFA INR HAEMOGLOBIN ALBUMIN	PCT_CHG_40	0.877	0.766	1.004	0.0580	12378.0
	AGE	1.007	1.003	1.012	0.0006	
	SOFA	0.857	0.777	0.945	0.0020	
	INR	0.994	0.927	1.066	0.8738	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0106	
	ALBUMIN	1.005	0.996	1.015	0.2602	
PCT_CHG_40 AGE SEX SOFA INR HAEMOGLOBIN ALBUMIN	PCT_CHG_40	0.868	0.758	0.995	0.0420	12378.0
	AGE	1.008	1.003	1.012	0.0005	
	Female vs. Male	1.099	0.963	1.255	0.1614	
	SOFA	0.856	0.777	0.945	0.0019	
	INR	0.989	0.922	1.061	0.7640	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0092	
	ALBUMIN	1.006	0.996	1.015	0.2381	
PCT_CHG_40 AGE SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_40	0.873	0.762	0.999	0.0487	12378.1
	AGE	1.007	1.003	1.012	0.0007	
	SOFA	0.855	0.775	0.943	0.0018	
	SEPSIS	1.096	0.963	1.248	0.1663	
	INR	0.993	0.926	1.065	0.8457	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0134	
	ALBUMIN	1.007	0.998	1.017	0.1439	
PCT_CHG_40 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_40	0.864	0.754	0.990	0.0357	12378.3
	AGE	1.007	1.003	1.012	0.0005	
	Female vs. Male	1.095	0.959	1.251	0.1796	
	SOFA	0.855	0.775	0.943	0.0017	
	SEPSIS	1.092	0.959	1.243	0.1848	
	INR	0.988	0.921	1.061	0.7431	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0115	
	ALBUMIN	1.007	0.998	1.017	0.1346	
PCT_CHG_40 AGE SEX SOFA INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_40	0.863	0.753	0.989	0.0342	12378.4
	AGE	1.008	1.003	1.012	0.0005	
	Female vs. Male	1.102	0.965	1.258	0.1528	
	SOFA	0.856	0.776	0.944	0.0019	
	INR	0.989	0.922	1.061	0.7574	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0099	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SEX SOFA INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1293	12378.4
	ALBUMIN	1.006	0.996	1.015	0.2464	
PCT_CHG_40 AGE SOFA INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_40	0.872	0.761	0.999	0.0481	12378.4
	AGE	1.007	1.003	1.012	0.0006	
	SOFA	0.856	0.776	0.945	0.0019	
	INR	0.994	0.927	1.066	0.8696	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0114	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1409	
	ALBUMIN	1.005	0.996	1.015	0.2695	
PCT_CHG_40 AGE SOFA SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_40	0.868	0.758	0.994	0.0412	12378.8
	AGE	1.007	1.003	1.012	0.0007	
	SOFA	0.855	0.775	0.943	0.0018	
	SEPSIS	1.090	0.957	1.241	0.1966	
	INR	0.993	0.926	1.065	0.8445	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0140	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1828	
	ALBUMIN	1.007	0.997	1.017	0.1566	
PCT_CHG_40 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_40	0.859	0.750	0.985	0.0297	12378.9
	AGE	1.007	1.003	1.012	0.0006	
	Female vs. Male	1.097	0.961	1.253	0.1698	
	SOFA	0.854	0.775	0.943	0.0017	
	SEPSIS	1.085	0.953	1.236	0.2191	
	INR	0.988	0.921	1.060	0.7394	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0120	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1677	
	ALBUMIN	1.007	0.997	1.017	0.1467	
PCT_CHG_40 AGE SEX SOFA INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_40	0.865	0.755	0.992	0.0375	12379.5
	AGE	1.008	1.003	1.012	0.0005	
	Female vs. Male	1.101	0.964	1.257	0.1551	
	SOFA	0.856	0.776	0.944	0.0018	
	INR	0.987	0.920	1.060	0.7258	
	HAEMOGLOBIN	1.005	1.001	1.008	0.0082	
	ALBUMIN	1.006	0.996	1.015	0.2353	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SEX SOFA INR HAEMOGLOBIN ALBUMIN TRT	Trt: High vs. Lo	0.953	0.841	1.079	0.4477	12379.5
PCT_CHG_40 AGE SOFA INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_40	0.875	0.764	1.002	0.0527	12379.5
	AGE	1.007	1.003	1.012	0.0006	
	SOFA	0.856	0.776	0.944	0.0019	
	INR	0.993	0.925	1.065	0.8370	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0096	
	ALBUMIN	1.005	0.996	1.015	0.2583	
	Trt: High vs. Lo	0.955	0.843	1.082	0.4724	
PCT_CHG_40 AGE SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_40	0.870	0.760	0.996	0.0443	12379.6
	AGE	1.007	1.003	1.012	0.0007	
	SOFA	0.854	0.774	0.943	0.0017	
	SEPSIS	1.096	0.962	1.248	0.1677	
	INR	0.991	0.924	1.064	0.8088	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0121	
	ALBUMIN	1.007	0.998	1.017	0.1429	
	Trt: High vs. Lo	0.956	0.844	1.083	0.4778	
PCT_CHG_40 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_40	0.861	0.751	0.987	0.0319	12379.7
	AGE	1.007	1.003	1.012	0.0006	
	Female vs. Male	1.097	0.961	1.253	0.1722	
	SOFA	0.854	0.774	0.942	0.0017	
	SEPSIS	1.092	0.959	1.243	0.1861	
	INR	0.986	0.919	1.059	0.7048	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0103	
	ALBUMIN	1.007	0.998	1.017	0.1330	
	Trt: High vs. Lo	0.953	0.841	1.080	0.4519	
PCT_CHG_40 AGE SEX SOFA INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_40	0.860	0.750	0.986	0.0305	12379.8
	AGE	1.007	1.003	1.012	0.0005	
	Female vs. Male	1.103	0.966	1.260	0.1466	
	SOFA	0.855	0.775	0.944	0.0018	
	INR	0.987	0.920	1.059	0.7195	
	HAEMOGLOBIN	1.005	1.001	1.008	0.0088	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1311	
	ALBUMIN	1.006	0.996	1.015	0.2435	
	Trt: High vs. Lo	0.953	0.841	1.080	0.4532	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_40 AGE SOFA INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	PCT_CHG_40	0.869	0.759	0.996	0.0437	12379.9
	AGE	1.007	1.003	1.012	0.0007	
	SOFA	0.856	0.776	0.944	0.0019	
	INR	0.992	0.925	1.065	0.8330	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0103	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1431	
	ALBUMIN	1.005	0.996	1.015	0.2675	
	Trt: High vs. Lo	0.956	0.844	1.083	0.4793	
PCT_CHG_40 AGE SOFA PLAT_COUNT INR HAEMOGLOBIN ALBUMIN	PCT_CHG_40	0.878	0.766	1.007	0.0637	12380.0
	AGE	1.007	1.003	1.012	0.0006	
	SOFA	0.855	0.767	0.952	0.0045	
	PLAT_COUNT	1.000	0.999	1.001	0.9176	
	INR	0.994	0.927	1.066	0.8713	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0106	
	ALBUMIN	1.005	0.996	1.015	0.2611	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 AGE SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_50	0.837	0.722	0.970	0.0181	12376.3
	AGE	1.007	1.003	1.011	0.0008	
	SOFA	0.855	0.774	0.943	0.0017	
	SEPSIS	1.105	0.970	1.258	0.1340	
	INR	0.997	0.929	1.070	0.9302	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0125	
	ALBUMIN	1.007	0.998	1.017	0.1439	
PCT_CHG_50 AGE SOFA INR HAEMOGLOBIN ALBUMIN	PCT_CHG_50	0.846	0.730	0.980	0.0256	12376.5
	AGE	1.007	1.003	1.012	0.0007	
	SOFA	0.856	0.776	0.945	0.0020	
	INR	0.998	0.930	1.070	0.9529	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0100	
	ALBUMIN	1.005	0.996	1.015	0.2717	
PCT_CHG_50 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_50	0.830	0.716	0.963	0.0140	12376.6
	AGE	1.007	1.003	1.012	0.0007	
	Female vs. Male	1.093	0.957	1.247	0.1882	
	SOFA	0.854	0.774	0.942	0.0017	
	SEPSIS	1.101	0.966	1.254	0.1483	
	INR	0.992	0.924	1.065	0.8264	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0111	
	ALBUMIN	1.007	0.998	1.017	0.1347	
PCT_CHG_50 AGE SEX SOFA INR HAEMOGLOBIN ALBUMIN	PCT_CHG_50	0.839	0.723	0.972	0.0196	12376.6
	AGE	1.007	1.003	1.012	0.0006	
	Female vs. Male	1.097	0.961	1.252	0.1692	
	SOFA	0.856	0.776	0.944	0.0018	
	INR	0.993	0.925	1.065	0.8423	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0089	
	ALBUMIN	1.005	0.996	1.015	0.2497	
PCT_CHG_50 AGE SOFA INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_50	0.839	0.723	0.972	0.0197	12376.8
	AGE	1.007	1.003	1.011	0.0008	
	SOFA	0.856	0.776	0.944	0.0019	
	INR	0.998	0.930	1.070	0.9519	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0106	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1192	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 AGE SOFA INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	ALBUMIN	1.005	0.996	1.015	0.2824	12376.8
PCT_CHG_50 AGE SOFA SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_50	0.831	0.716	0.964	0.0143	12376.8
	AGE	1.007	1.003	1.011	0.0009	
	SOFA	0.854	0.774	0.943	0.0017	
	SEPSIS	1.098	0.964	1.251	0.1598	
	INR	0.997	0.929	1.070	0.9315	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0131	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1581	
	ALBUMIN	1.007	0.997	1.017	0.1572	
PCT_CHG_50 AGE SEX SOFA INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_50	0.832	0.717	0.965	0.0148	12376.8
	AGE	1.007	1.003	1.012	0.0007	
	Female vs. Male	1.099	0.963	1.255	0.1604	
	SOFA	0.855	0.775	0.943	0.0018	
	INR	0.993	0.925	1.065	0.8388	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0096	
	WHITE_CELL_COUNT	1.002	1.000	1.005	0.1097	
	ALBUMIN	1.005	0.996	1.015	0.2594	
PCT_CHG_50 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_50	0.824	0.710	0.957	0.0109	12377.0
	AGE	1.007	1.003	1.012	0.0008	
	Female vs. Male	1.095	0.959	1.250	0.1783	
	SOFA	0.854	0.774	0.942	0.0016	
	SEPSIS	1.094	0.960	1.247	0.1774	
	INR	0.992	0.924	1.065	0.8251	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0116	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1456	
	ALBUMIN	1.007	0.997	1.017	0.1474	
PCT_CHG_50 AGE SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_50	0.837	0.722	0.970	0.0180	12377.9
	AGE	1.007	1.003	1.011	0.0009	
	SOFA	0.854	0.774	0.942	0.0017	
	SEPSIS	1.104	0.970	1.258	0.1352	
	INR	0.995	0.927	1.068	0.8944	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0117	
	ALBUMIN	1.007	0.998	1.017	0.1427	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_50 AGE SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	Trt: High vs. Lo	0.963	0.850	1.091	0.5527	12377.9
PCT_CHG_50 AGE SOFA INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_50	0.845	0.730	0.980	0.0255	12378.2
	AGE	1.007	1.003	1.012	0.0007	
	SOFA	0.856	0.776	0.944	0.0019	
	INR	0.996	0.929	1.069	0.9169	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0093	
	ALBUMIN	1.005	0.996	1.015	0.2693	
	Trt: High vs. Lo	0.962	0.850	1.090	0.5449	
PCT_CHG_50 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_50	0.830	0.716	0.963	0.0139	12378.2
	AGE	1.007	1.003	1.012	0.0007	
	Female vs. Male	1.094	0.958	1.249	0.1832	
	SOFA	0.853	0.773	0.942	0.0016	
	SEPSIS	1.100	0.966	1.254	0.1494	
	INR	0.990	0.922	1.063	0.7895	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0103	
	ALBUMIN	1.007	0.998	1.017	0.1330	
	Trt: High vs. Lo	0.961	0.848	1.088	0.5312	
PCT_CHG_50 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_50	0.838	0.722	0.973	0.0204	12378.2
	AGE	1.007	1.003	1.012	0.0008	
	SOFA	0.850	0.762	0.948	0.0036	
	PLAT_COUNT	1.000	0.999	1.000	0.8393	
	SEPSIS	1.106	0.970	1.260	0.1313	
	INR	0.997	0.929	1.069	0.9253	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0124	
	ALBUMIN	1.007	0.998	1.017	0.1441	
PCT_CHG_50 AGE SEX SOFA INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_50	0.838	0.723	0.972	0.0194	12378.2
	AGE	1.007	1.003	1.012	0.0006	
	Female vs. Male	1.098	0.962	1.253	0.1651	
	SOFA	0.855	0.775	0.943	0.0018	
	INR	0.991	0.923	1.064	0.8054	
	HAEMOGLOBIN	1.005	1.001	1.008	0.0083	
	ALBUMIN	1.006	0.996	1.015	0.2465	
	Trt: High vs. Lo	0.960	0.848	1.088	0.5252	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_60	0.777	0.652	0.927	0.0050	12373.7
	AGE	1.007	1.003	1.011	0.0008	
	SOFA	0.853	0.773	0.941	0.0015	
	SEPSIS	1.111	0.976	1.266	0.1120	
	INR	0.993	0.926	1.064	0.8337	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0107	
	ALBUMIN	1.006	0.997	1.016	0.1963	
PCT_CHG_60 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_60	0.772	0.647	0.920	0.0039	12374.0
	AGE	1.007	1.003	1.012	0.0007	
	Female vs. Male	1.093	0.958	1.247	0.1877	
	SOFA	0.852	0.772	0.940	0.0013	
	SEPSIS	1.108	0.972	1.262	0.1243	
	INR	0.987	0.920	1.059	0.7212	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0095	
	ALBUMIN	1.007	0.997	1.016	0.1873	
PCT_CHG_60 AGE SOFA SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_60	0.771	0.646	0.920	0.0039	12374.2
	AGE	1.007	1.003	1.011	0.0009	
	SOFA	0.852	0.773	0.940	0.0014	
	SEPSIS	1.105	0.969	1.259	0.1351	
	INR	0.992	0.925	1.064	0.8274	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0113	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1521	
	ALBUMIN	1.006	0.996	1.016	0.2145	
PCT_CHG_60 AGE SOFA INR HAEMOGLOBIN ALBUMIN	PCT_CHG_60	0.789	0.663	0.940	0.0080	12374.2
	AGE	1.007	1.003	1.012	0.0007	
	SOFA	0.855	0.775	0.943	0.0017	
	INR	0.994	0.927	1.066	0.8624	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0085	
	ALBUMIN	1.004	0.995	1.014	0.3627	
PCT_CHG_60 AGE SEX SOFA INR HAEMOGLOBIN ALBUMIN	PCT_CHG_60	0.783	0.657	0.933	0.0062	12374.3
	AGE	1.007	1.003	1.012	0.0006	
	Female vs. Male	1.097	0.962	1.252	0.1680	
	SOFA	0.854	0.774	0.941	0.0015	
	INR	0.988	0.921	1.060	0.7417	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SEX SOFA INR HAEMOGLOBIN ALBUMIN	HAEMOGLOBIN	1.005	1.001	1.008	0.0077	12374.3
	ALBUMIN	1.005	0.995	1.014	0.3404	
PCT_CHG_60 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_60	0.765	0.641	0.913	0.0030	12374.4
	AGE	1.007	1.003	1.012	0.0008	
	Female vs. Male	1.095	0.959	1.250	0.1780	
	SOFA	0.852	0.772	0.939	0.0013	
	SEPSIS	1.101	0.966	1.254	0.1503	
	INR	0.987	0.920	1.059	0.7123	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0101	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1404	
	ALBUMIN	1.006	0.997	1.016	0.2052	
PCT_CHG_60 AGE SOFA INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_60	0.782	0.656	0.932	0.0060	12374.4
	AGE	1.007	1.003	1.011	0.0008	
	SOFA	0.854	0.774	0.942	0.0016	
	INR	0.993	0.927	1.065	0.8527	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0092	
	WHITE_CELL_COUNT	1.002	1.000	1.005	0.1120	
	ALBUMIN	1.004	0.995	1.014	0.3783	
PCT_CHG_60 AGE SEX SOFA INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	PCT_CHG_60	0.775	0.650	0.924	0.0046	12374.5
	AGE	1.007	1.003	1.012	0.0006	
	Female vs. Male	1.100	0.963	1.255	0.1594	
	SOFA	0.853	0.774	0.941	0.0015	
	INR	0.988	0.921	1.060	0.7296	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0083	
	WHITE_CELL_COUNT	1.002	1.000	1.005	0.1033	
	ALBUMIN	1.004	0.995	1.014	0.3552	
PCT_CHG_60 AGE SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_60	0.777	0.651	0.926	0.0048	12375.3
	AGE	1.007	1.003	1.011	0.0009	
	SOFA	0.852	0.772	0.940	0.0014	
	SEPSIS	1.111	0.976	1.266	0.1125	
	INR	0.991	0.924	1.063	0.7952	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0099	
	ALBUMIN	1.006	0.997	1.016	0.1955	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
PCT_CHG_60 AGE SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	Trt: High vs. Lo	0.960	0.848	1.088	0.5243	12375.3
PCT_CHG_60 AGE SEX SOFA SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	PCT_CHG_60	0.771	0.646	0.919	0.0038	12375.5
	AGE	1.007	1.003	1.012	0.0007	
	Female vs. Male	1.094	0.959	1.249	0.1821	
	SOFA	0.851	0.772	0.939	0.0013	
	SEPSIS	1.108	0.972	1.262	0.1246	
	INR	0.985	0.918	1.057	0.6821	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0088	
	ALBUMIN	1.007	0.997	1.016	0.1859	
	Trt: High vs. Lo	0.958	0.846	1.085	0.5023	
PCT_CHG_60 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	PCT_CHG_60	0.779	0.653	0.929	0.0054	12375.6
	AGE	1.007	1.003	1.012	0.0008	
	SOFA	0.847	0.759	0.944	0.0027	
	PLAT_COUNT	1.000	0.999	1.000	0.7642	
	SEPSIS	1.113	0.977	1.268	0.1081	
	INR	0.992	0.925	1.064	0.8301	
	HAEMOGLOBIN	1.004	1.001	1.008	0.0105	
	ALBUMIN	1.006	0.997	1.016	0.1960	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	NADIR_GE100	1.293	1.098	1.522	0.0021	12374.2
	AGE	1.007	1.002	1.011	0.0021	
	SOFA	0.868	0.778	0.969	0.0116	
	PLAT_COUNT	0.999	0.999	1.000	0.0428	
	SEPSIS	1.111	0.975	1.265	0.1147	
	INR	0.991	0.925	1.062	0.7988	
	HAEMOGLOBIN	1.004	1.001	1.007	0.0196	
	ALBUMIN	1.008	0.998	1.017	0.1183	
NADIR_GE100 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN	NADIR_GE100	1.298	1.102	1.528	0.0017	12374.6
	AGE	1.007	1.003	1.011	0.0019	
	Female vs. Male	1.088	0.954	1.242	0.2084	
	SOFA	0.867	0.777	0.968	0.0112	
	PLAT_COUNT	0.999	0.999	1.000	0.0404	
	SEPSIS	1.107	0.972	1.261	0.1271	
	INR	0.986	0.920	1.057	0.6912	
	HAEMOGLOBIN	1.004	1.001	1.007	0.0184	
	ALBUMIN	1.008	0.998	1.018	0.1091	
NADIR_GE100 AGE SOFA PLAT_COUNT INR HAEMOGLOBIN ALBUMIN	NADIR_GE100	1.277	1.086	1.502	0.0031	12374.7
	AGE	1.007	1.003	1.011	0.0018	
	SOFA	0.872	0.782	0.972	0.0135	
	PLAT_COUNT	0.999	0.999	1.000	0.0622	
	INR	0.993	0.926	1.063	0.8311	
	HAEMOGLOBIN	1.004	1.001	1.007	0.0153	
	ALBUMIN	1.006	0.996	1.015	0.2375	
NADIR_GE100 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	NADIR_GE100	1.295	1.100	1.525	0.0019	12374.9
	AGE	1.007	1.002	1.011	0.0022	
	SOFA	0.865	0.775	0.966	0.0102	
	PLAT_COUNT	0.999	0.999	1.000	0.0333	
	SEPSIS	1.104	0.969	1.259	0.1362	
	INR	0.991	0.924	1.062	0.7885	
	HAEMOGLOBIN	1.004	1.001	1.007	0.0207	
	WHITE_CELL_COUNT	1.002	0.999	1.004	0.1818	
	ALBUMIN	1.008	0.998	1.017	0.1282	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SEX SOFA PLAT_COUNT INR HAEMOGLOBIN ALBUMIN	NADIR_GE100	1.283	1.091	1.509	0.0026	12375.0
	AGE	1.007	1.003	1.011	0.0016	
	Female vs. Male	1.093	0.958	1.247	0.1865	
	SOFA	0.871	0.781	0.971	0.0128	
	PLAT_COUNT	0.999	0.999	1.000	0.0578	
	INR	0.987	0.921	1.058	0.7142	
	HAEMOGLOBIN	1.004	1.001	1.007	0.0147	
	ALBUMIN	1.006	0.997	1.015	0.2151	
NADIR_GE100 AGE SOFA PLAT_COUNT INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	NADIR_GE100	1.281	1.089	1.507	0.0028	12375.1
	AGE	1.007	1.002	1.011	0.0019	
	SOFA	0.869	0.779	0.969	0.0116	
	PLAT_COUNT	0.999	0.999	1.000	0.0470	
	INR	0.992	0.926	1.063	0.8170	
	HAEMOGLOBIN	1.004	1.001	1.007	0.0165	
	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1403	
	ALBUMIN	1.006	0.996	1.015	0.2454	
NADIR_GE100 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	NADIR_GE100	1.300	1.105	1.531	0.0016	12375.3
	AGE	1.007	1.002	1.011	0.0020	
	Female vs. Male	1.090	0.955	1.244	0.2016	
	SOFA	0.865	0.775	0.966	0.0098	
	PLAT_COUNT	0.999	0.999	1.000	0.0313	
	SEPSIS	1.101	0.966	1.254	0.1512	
	INR	0.985	0.919	1.057	0.6795	
	HAEMOGLOBIN	1.004	1.001	1.007	0.0195	
	WHITE_CELL_COUNT	1.002	0.999	1.004	0.1727	
	ALBUMIN	1.008	0.998	1.017	0.1185	
NADIR_GE100 AGE SEX SOFA PLAT_COUNT INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	NADIR_GE100	1.287	1.094	1.513	0.0023	12375.3
	AGE	1.007	1.003	1.011	0.0017	
	Female vs. Male	1.094	0.959	1.249	0.1805	
	SOFA	0.868	0.778	0.968	0.0110	
	PLAT_COUNT	0.999	0.999	1.000	0.0435	
	INR	0.986	0.920	1.057	0.6991	
	HAEMOGLOBIN	1.004	1.001	1.007	0.0159	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SEX SOFA PLAT_COUNT INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN	WHITE_CELL_COUNT	1.002	0.999	1.005	0.1336	12375.3
	ALBUMIN	1.006	0.997	1.015	0.2222	
NADIR_GE100 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	NADIR_GE100	1.301	1.105	1.533	0.0016	12375.4
	AGE	1.007	1.002	1.011	0.0023	
	SOFA	0.867	0.777	0.968	0.0114	
	PLAT_COUNT	0.999	0.999	1.000	0.0382	
	SEPSIS	1.110	0.975	1.265	0.1152	
	INR	0.989	0.923	1.060	0.7502	
	HAEMOGLOBIN	1.004	1.001	1.007	0.0175	
	ALBUMIN	1.008	0.998	1.017	0.1177	
	Trt: High vs. Lo	0.946	0.834	1.072	0.3807	
NADIR_GE100 AGE SEX SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN ALBUMIN TRT	NADIR_GE100	1.307	1.109	1.539	0.0014	12375.8
	AGE	1.007	1.002	1.011	0.0021	
	Female vs. Male	1.090	0.955	1.244	0.2003	
	SOFA	0.867	0.776	0.968	0.0109	
	PLAT_COUNT	0.999	0.999	1.000	0.0356	
	SEPSIS	1.107	0.971	1.261	0.1273	
	INR	0.984	0.917	1.055	0.6425	
	HAEMOGLOBIN	1.004	1.001	1.007	0.0164	
	ALBUMIN	1.008	0.998	1.018	0.1079	
	Trt: High vs. Lo	0.944	0.833	1.069	0.3636	
NADIR_GE100 AGE SOFA PLAT_COUNT INR HAEMOGLOBIN ALBUMIN TRT	NADIR_GE100	1.286	1.093	1.514	0.0025	12375.9
	AGE	1.007	1.002	1.011	0.0020	
	SOFA	0.871	0.781	0.972	0.0133	
	PLAT_COUNT	0.999	0.999	1.000	0.0556	
	INR	0.990	0.924	1.061	0.7826	
	HAEMOGLOBIN	1.004	1.001	1.007	0.0136	
	ALBUMIN	1.006	0.996	1.015	0.2363	
	Trt: High vs. Lo	0.945	0.834	1.071	0.3790	
NADIR_GE100 AGE SEX SOFA PLAT_COUNT INR HAEMOGLOBIN ALBUMIN TRT	NADIR_GE100	1.292	1.098	1.521	0.0021	12376.1
	AGE	1.007	1.003	1.011	0.0018	
	Female vs. Male	1.095	0.959	1.249	0.1798	
	SOFA	0.870	0.780	0.971	0.0126	
	PLAT_COUNT	0.999	0.999	1.000	0.0511	

Model Variables	Predictor	Hazard Ratio	HR 95% CI Lower Bound	HR 95% CI Upper Bound	p-value	AIC
NADIR_GE100 AGE SEX SOFA PLAT_COUNT INR HAEMOGLOBIN ALBUMIN TRT	INR	0.985	0.919	1.056	0.6659	12376.1
	HAEMOGLOBIN	1.004	1.001	1.008	0.0130	
	ALBUMIN	1.006	0.997	1.015	0.2131	
	Trt: High vs. Lo	0.944	0.833	1.069	0.3631	
NADIR_GE100 AGE SOFA PLAT_COUNT SEPSIS INR HAEMOGLOBIN WHITE_CELL_COUNT ALBUMIN TRT	NADIR_GE100	1.304	1.107	1.536	0.0015	12376.1
	AGE	1.007	1.002	1.011	0.0025	
	SOFA	0.865	0.775	0.966	0.0100	
	PLAT_COUNT	0.999	0.999	1.000	0.0297	
	SEPSIS	1.104	0.969	1.259	0.1364	
	INR	0.988	0.922	1.059	0.7405	
	HAEMOGLOBIN	1.004	1.001	1.007	0.0185	
	WHITE_CELL_COUNT	1.002	0.999	1.004	0.1849	
	ALBUMIN	1.008	0.998	1.017	0.1276	
	Trt: High vs. Lo	0.946	0.835	1.072	0.3861	