

Supplementary Table 1: Multivariate logistic regression analysis for prediction of different complications and clinical outcome on discharge

Complications/Outcome	Days	Parameters	OR	P values
Cerebral Vasospasm (CVS)	D1	Age	0.963	0.164
		Gender	0.933	0.933
		H&H II	0.157	0.181
		H&H III	0.544	0.478
		H&H IV	1.467	0.637
		H&H V	2.587	0.325
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	1.060	0.951
		Anterior Circulation	3.428	0.167
		Clipping	1.749	0.322
		IVH	1.084	0.898
		ICB	0.639	0.513
		Log IL-6	1.083	0.891
	D3	Age	0.958	0.117
		Gender	1.067	0.913
		H&H II	0.114	0.110
		H&H III	0.702	0.685
		H&H IV	1.283	0.755
		H&H V	2.768	0.320
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	1.094	0.924
		Anterior Circulation	2.355	0.310
		Clipping	2.123	0.208
		IVH	0.642	0.502
		ICB	0.460	0.292
		Log IL-6	4.548	0.025
	D5	Age	0.952	0.085
		Gender	0.898	0.854
		H&H II	0.165	0.194
		H&H III	0.481	0.412
		H&H IV	1.718	0.508
		H&H V	2.330	0.369
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	1.108	0.913
		Anterior Circulation	1.133	0.894
		Clipping	1.339	0.619
		ICB	0.763	0.715
IVH		0.829	0.771	
Log IL-6		3.189	0.120	
D7	Age	0.951	0.127	
	Gender	1.268	0.700	
	H&H II	0.127	0.141	
	H&H III	0.278	0.192	
	H&H IV	0.596	0.574	
	H&H V	1.186	0.869	
	Fischer II	0.000	1.000	
	Fischer III	0.000	0.999	
	Fischer IV	1.737	0.583	

		Anterior Circulation Clipping	0.913	0.925
		ICB	3.134	0.083
		IVH	0.842	0.812
		Log IL-6	0.350	0.173
		Log IL-6	15.954	0.012
	D9	Age	0.973	0.358
		Gender	1.409	0.571
		H&H II	0.218	0.275
		H&H III	0.408	0.320
		H&H IV	0.752	0.733
		H&H V	1.254	0.826
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	1.920	0.524
		Anterior Circulation Clipping	1.889	0.458
		ICB	3.722	0.045
		IVH	0.935	0.926
		Log IL-6	0.327	0.146
		Log IL-6	8.578	0.014
	D11	Age	0.919	0.971
		Gender	0.892	0.847
		H&H II	0.222	0.285
		H&H III	0.363	0.293
		H&H IV	1.085	0.918
		H&H V	1.987	0.472
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	1.165	0.874
		Anterior Circulation Clipping	3.138	0.192
		ICB	2.216	0.205
		IVH	0.606	0.494
		Log IL-6	0.832	0.789
		Log IL-6	2.287	0.349
	D13	Age	0.963	0.194
		Gender	1.058	0.927
		H&H II	0.187	0.246
		H&H III	0.561	0.547
		H&H IV	0.841	0.837
		H&H V	1.912	0.510
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.783	0.810
		Anterior Circulation Clipping	3.187	0.194
		ICB	2.517	0.145
		IVH	0.435	0.281
		Log IL-6	0.402	0.244
		Log IL-6	5.771	0.031
DINDs	D1	Age	1.039	0.166
		Gender	0.443	0.174
		H&H II	0.996	0.998
		H&H III	1.536	0.647
		H&H IV	1.450	0.669
		H&H V	1.868	0.525
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	1.593	0.629

		Anterior Circulation Clipping	2.039	0.454
		ICB	1.955	0.249
		IVH	0.839	0.794
		Log IL-6	1.179	0.797
		Log IL-6	0.582	0.365
	D3	Age	1.041	0.185
		Gender	0.519	0.289
		H&H II	1.001	0.999
		H&H III	2.827	0.257
		H&H IV	1.614	0.562
		H&H V	3.350	0.226
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	3.042	0.289
		Anterior Circulation Clipping	0.821	0.822
		ICB	2.189	0.201
		IVH	0.614	0.479
		Log IL-6	0.839	0.800
		Log IL-6	6.322	0.010
	D5	Age	0.010	0.372
		Gender	0.407	0.153
		H&H II	1.892	0.656
		H&H III	1.842	0.523
		H&H IV	1.984	0.417
		H&H V	1.812	0.529
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	1.664	0.608
		Anterior Circulation Clipping	0.496	0.448
		ICB	1.693	0.401
		IVH	0.942	0.935
		Log IL-6	0.864	0.823
		Log IL-6	4.630	0.041
	D7	Age	1.010	0.755
		Gender	0.580	0.367
		H&H II	1.917	0.652
		H&H III	2.138	0.440
		H&H IV	1.663	0.564
		H&H V	1.851	0.539
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	2.204	0.432
		Anterior Circulation Clipping	0.387	0.292
		ICB	2.460	0.164
		IVH	1.351	0.656
		Log IL-6	0.666	0.566
		Log IL-6	9.407	0.011
	D9	Age	1.027	0.376
		Gender	0.611	0.428
		H&H II	4.180	0.343
		H&H III	2.872	0.286
		H&H IV	1.526	0.629
		H&H V	1.676	0.607
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	2.760	0.331

		Anterior Circulation Clipping	0.517	0.452
		ICB	3.857	0.052
		IVH	1.569	0.525
		Log IL-6	0.449	0.295
		Log IL-6	13.118	0.005
	D11	Age	1.039	0.209
		Gender	0.330	0.099
		H&H II	2.462	0.550
		H&H III	2.442	0.404
		H&H IV	0.941	0.943
		H&H V	1.560	0.654
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	1.692	0.624
		Anterior Circulation Clipping	0.581	0.540
		ICB	4.698	0.043
		IVH	0.735	0.669
		Log IL-6	0.479	0.336
		Log IL-6	30.448	0.007
	D13	Age	1.037	0.216
		Gender	0.342	0.111
		H&H II	1.012	0.994
		H&H III	1.580	0.652
		H&H IV	0.769	0.766
		H&H V	1.216	0.841
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	1.056	0.959
		Anterior Circulation Clipping	0.671	0.648
		ICB	2.820	0.131
		IVH	0.567	0.441
		Log IL-6	0.273	0.115
		Log IL-6	7.777	0.014
Seizures	D1	Age	1.044	0.150
		Gender	0.618	0.470
		H&H II	0.259	0.348
		H&H III	0.087	0.027
		H&H IV	0.327	0.225
		H&H V	0.861	0.878
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.266	0.183
		Anterior Circulation Clipping	5.445	0.130
		ICB	1.133	0.858
		IVH	1.156	0.850
	Log IL-6	1.672	0.473	
	Log IL-6	0.343	0.117	
	D3	Age	1.024	0.419
		Gender	0.484	0.297
		H&H II	0.660	0.760
		H&H III	0.249	0.190
		H&H IV	0.660	0.623
H&H V		1.329	0.773	
Fischer II		0.000	1.000	
Fischer III		0.000	0.999	
Fischer IV	0.227	0.144		

		Anterior Circulation	3.045	0.280
		Clipping	1.475	0.561
		ICB	1.180	0.827
		IVH	2.015	0.342
		Log IL-6	2.508	0.214
	D5	Age	1.029	0.343
		Gender	0.650	0.509
		H&H II	0.603	0.718
		H&H III	0.210	0.148
		H&H IV	0.628	0.583
		H&H V	1.290	0.778
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.320	0.232
		Anterior Circulation	3.182	0.309
		Clipping	1.329	0.673
		ICB	1.041	0.958
		IVH	1.450	0.583
		Log IL-6	1.201	0.821
	D7	Age	1.007	0.836
		Gender	0.586	0.424
		H&H II	0.975	0.985
		H&H III	0.198	0.134
		H&H IV	0.820	0.817
		H&H V	1.618	0.612
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.341	0.274
		Anterior Circulation	1.816	0.578
		Clipping	1.230	0.771
		ICB	0.676	0.597
		IVH	1.774	0.418
		Log IL-6	4.221	0.031
	D9	Age	1.018	0.577
		Gender	0.727	0.639
		H&H II	2.290	0.582
		H&H III	0.395	0.389
		H&H IV	0.783	0.778
		H&H V	1.473	0.686
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.459	0.435
		Anterior Circulation	2.352	0.412
		Clipping	1.772	0.438
		ICB	0.594	0.492
		IVH	2.164	0.306
		Log IL-6	9.523	0.020
	D11	Age	1.025	0.388
		Gender	0.693	0.571
		H&H II	0.886	0.932
		H&H III	0.282	0.239
		H&H IV	0.568	0.480
		H&H V	1.206	0.834
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.397	0.333

		Anterior Circulation Clipping	2.573	0.359	
		ICB	1.657	0.467	
		IVH	0.825	0.783	
		Log IL-6	1.591	0.506	
		Log IL-6	2.802	0.230	
	D13	Age	1.022	1.022	
		Gender	0.678	0.678	
		H&H II	0.641	0.749	
		H&H III	0.229	0.166	
		H&H IV	0.423	0.306	
		H&H V	0.945	0.951	
		Fischer II	0.000	1.000	
		Fischer III	0.000	0.999	
		Fischer IV	0.398	0.345	
		Anterior Circulation Clipping	2.778	0.322	
		ICB	1.625	0.477	
		IVH	0.857	0.828	
		Log IL-6	1.630	0.519	
		Log IL-6	2.154	0.312	
Ventriculoperitoneal Shunt dependent Chronic Hydrocephalus	D1	Age	1.052	0.124	
		Gender	0.880	0.854	
		H&H II	0.223	0.326	
		H&H III	0.133	0.060	
		H&H IV	0.241	0.146	
		H&H V	0.314	0.297	
		Fischer II	0.000	1.000	
		Fischer III	0.000	0.999	
		Fischer IV	0.997	0.998	
		Anterior Circulation Clipping	1.098	0.925	
		ICB	0.959	0.956	
		IVH	2.804	0.256	
		Log IL-6	0.104	0.003	
		Log IL-6	0.227	0.059	
		D3	Age	1.047	0.147
			Gender	1.319	0.685
			H&H II	0.616	0.739
			H&H III	0.319	0.262
			H&H IV	0.433	0.328
			H&H V	0.939	0.953
			Fischer II	0.000	1.000
			Fischer III	0.000	1.000
			Fischer IV	1.797	0.612
			Anterior Circulation Clipping	0.407	0.359
			ICB	1.169	0.833
			IVH	4.747	0.107
			Log IL-6	0.076	0.002
		Log IL-6	3.381	0.092	
	D5	Age	1.035	0.264	
		Gender	1.284	0.702	
		H&H II	0.656	0.765	
		H&H III	0.322	0.244	
		H&H IV	0.462	0.368	
		H&H V	0.416	0.396	
		Fischer II	0.000	1.000	
		Fischer III	0.000	0.999	
		Fischer IV	1.046	0.966	

		Anterior Circulation	0.312	0.244
		Clipping	1.191	0.806
		ICB	2.393	0.335
		IVH	0.131	0.005
		Log IL-6	1.578	0.541
	D7	Age	1.051	0.167
		Gender	1.512	0.562
		H&H II	0.809	0.880
		H&H III	0.180	0.101
		H&H IV	0.240	0.122
		H&H V	0.257	0.204
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	1.389	0.756
		Anterior Circulation	0.211	0.139
		Clipping	1.661	0.514
		ICB	1.796	0.506
		IVH	0.191	0.025
		Log IL-6	4.703	0.064
	D9	Age	1.064	0.083
		Gender	1.817	0.427
		H&H II	1.462	0.797
		H&H III	0.222	0.151
		H&H IV	0.214	0.095
		H&H V	0.221	0.168
		Fischer II	0.000	1.000
		Fischer III	0.000	1.000
		Fischer IV	2.179	.481
		Anterior Circulation	0.227	0.157
		Clipping	2.533	0.253
		ICB	1.582	0.601
		IVH	0.235	0.058
		Log IL-6	8.045	0.025
	D11	Age	1.040	0.191
		Gender	1.389	0.641
		H&H II	1.103	0.949
		H&H III	0.467	0.481
		H&H IV	0.307	0.173
		H&H V	0.390	0.374
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.857	0.883
		Anterior Circulation	0.277	0.187
		Clipping	1.660	0.502
		ICB	3.296	0.183
		IVH	0.183	0.022
		Log IL-6	7.031	0.050
	D13	Age	1.035	0.263
		Gender	1.375	0.660
		H&H II	0.424	0.611
		H&H III	0.415	0.415
		H&H IV	0.163	0.053
		H&H V	0.254	0.200
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.717	0.764

		Anterior Circulation Clipping	0.234	0.157
		ICB	1.756	0.460
		IVH	3.615	0.162
		Log IL-6	0.297	0.127
			9.571	0.025
Cerebral Ischemia/ Cerebral Infarction	D1	Age	0.996	0.899
		Gender	0.564	0.339
		H&H II	1.975	0.586
		H&H III	0.549	0.520
		H&H IV	1.015	0.986
		H&H V	0.846	0.869
		Fischer II	1828620772	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.172	0.094
		Anterior Circulation Clipping	2.186	0.384
		ICB	1.430	0.558
		IVH	0.887	0.861
		Log IL-6	0.486	0.273
			0.221	0.024
	D3	Age	0.997	0.893
		Gender	0.736	0.591
		H&H II	3.552	0.277
		H&H III	0.690	0.663
		H&H IV	1.276	0.745
		H&H V	1.215	0.834
		Fischer II	1735454054	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.349	0.269
		Anterior Circulation Clipping	0.817	0.803
		ICB	1.321	0.634
		IVH	0.960	0.952
		Log IL-6	0.523	0.305
			1.565	0.455
	D5	Age	0.993	0.785
		Gender	0.739	0.594
		H&H II	3.940	0.257
		H&H III	0.759	0.754
		H&H IV	1.373	0.686
H&H V		0.868	0.876	
Fischer II		996363628	1.000	
Fischer III		0.000	0.999	
Fischer IV		0.239	0.135	
Anterior Circulation Clipping		0.581	0.545	
ICB		1.549	0.463	
IVH		1.072	0.922	
Log IL-6		0.616	0.434	
		1.693	0.439	
D7	Age	1.003	0.924	
	Gender	0.839	0.751	
	H&H II	3.552	0.281	
	H&H III	0.589	0.521	
	H&H IV	0.861	0.850	
	H&H V	0.648	0.638	
	Fischer II	1588347521	1.000	
	Fischer III	0.000	0.999	
	Fischer IV	0.300	0.208	

		Anterior Circulation Clipping	0.576	0.518
		ICB	1.858	0.314
		IVH	0.863	0.823
		Log IL-6	0.768	0.681
		Log IL-6	2.027	0.224
	D9	Age	1.013	0.664
		Gender	0.875	0.818
		H&H II	5.794	0.156
		H&H III	0.632	0.607
		H&H IV	0.719	0.678
		H&H V	0.529	0.497
		Fischer II	677806370	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.323	0.256
		Anterior Circulation Clipping	0.653	0.606
		ICB	2.723	0.120
		IVH	0.757	0.680
		Log IL-6	1.160	0.830
		Log IL-6	3.877	0.081
	D11	Age	1.014	0.606
		Gender	0.865	0.811
		H&H II	17.451	0.045
		H&H III	1.309	0.791
		H&H IV	1.280	0.757
		H&H V	1.092	0.925
		Fischer II	252495894.300	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.168	0.069
		Anterior Circulation Clipping	1.186	0.852
		ICB	2.829	0.121
		IVH	1.800	0.411
		Log IL-6	0.898	0.876
		Log IL-6	4.974	0.089
	D13	Age	1.013	0.645
		Gender	0.898	0.862
		H&H II	14.898	0.060
		H&H III	1.313	0.785
		H&H IV	1.218	0.816
		H&H V	1.044	0.964
		Fischer II	198985840	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.108	0.031
		Anterior Circulation Clipping	1.291	0.787
		ICB	2.454	0.170
		IVH	2.415	0.237
		Log IL-6	1.491	0.604
		Log IL-6	3.577	0.087
Interventional Cerebral Ischemia	D1	Age	1.001	0.970
		Gender	0.905	0.894
		H&H II	5.170	0.267
		H&H III	0.669	0.723
		H&H IV	1.109	0.916
		H&H V	0.465	0.541
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.273	0.228

		Anterior Circulation Clipping	860563744.400	0.999
		ICB	0.969	0.968
		IVH	1.065	0.942
		Log IL-6	0.263	0.068
		Log IL-6	0.718	0.638
	D3	Age	1.011	0.740
		Gender	1.425	0.620
		H&H II	2.304	0.517
		H&H III	0.213	0.154
		H&H IV	0.656	0.632
		H&H V	0.217	0.221
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.458	0.456
		Anterior Circulation Clipping	3.802	0.279
		ICB	0.572	0.465
		IVH	0.711	0.691
		Log IL-6	0.261	0.065
		Log IL-6	0.521	0.373
	D5	Age	1.011	0.727
		Gender	1.710	0.430
		H&H II	1.786	0.652
		H&H III	0.332	0.292
		H&H IV	0.577	0.533
		H&H V	0.197	0.165
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.416	0.393
		Anterior Circulation Clipping	5.209	0.218
		ICB	0.926	0.913
		IVH	1.066	0.940
		Log IL-6	0.320	0.112
		Log IL-6	0.491	0.405
	D7	Age	1.019	0.585
		Gender	1.512	0.546
		H&H II	1.990	0.587
		H&H III	0.341	0.295
		H&H IV	0.639	0.628
		H&H V	0.208	0.182
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.404	0.379
		Anterior Circulation Clipping	4.857	0.209
		ICB	0.842	0.815
		IVH	1.032	0.969
		Log IL-6	0.316	0.124
		Log IL-6	0.485	0.385
	D9	Age	1.015	0.664
		Gender	1.609	0.498
		H&H II	2.047	0.581
		H&H III	0.352	0.307
		H&H IV	0.572	0.533
		H&H V	0.190	0.158
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.401	0.387

		Anterior Circulation Clipping	4.375	0.228
		ICB	0.828	0.798
		IVH	1.051	0.951
		Log IL-6	0.297	0.116
		Log IL-6	0.705	0.687
	D11	Age	1.000	0.998
		Gender	2.492	0.206
		H&H II	6.141	0.197
		H&H III	0.651	0.691
		H&H IV	0.670	0.653
		H&H V	0.201	0.177
		Fischer II	0.000	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.341	0.300
		Anterior Circulation Clipping	4.267	0.246
	ICB	0.857	0.837	
	IVH	1.268	0.778	
	Log IL-6	0.355	0.168	
	Log IL-6	1.835	0.512	
D13	Age	0.994	0.857	
	Gender	2.869	0.158	
	H&H II	7.240	0.175	
	H&H III	0.925	0.944	
	H&H IV	0.719	0.740	
	H&H V	0.215	0.210	
	Fischer II	0.000	1.000	
	Fischer III	0.000	0.999	
	Fischer IV	0.200	0.149	
	Anterior Circulation Clipping	5.307	0.206	
	ICB	0.805	0.778	
	IVH	1.860	0.494	
	Log IL-6	0.567	0.501	
	Log IL-6	2.562	0.262	
Delayed Cerebral Ischemia (DCI)	D1	Age	1.005	0.890
		Gender	0.469	0.307
		H&H II	0.669	0.806
		H&H III	0.654	0.737
		H&H IV	1.018	0.988
		H&H V	1.771	0.654
		Fischer II	5442967125	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.248	0.263
		Anterior Circulation Clipping	0.472	0.452
		ICB	2.437	0.288
		IVH	1.159	0.871
		Log IL-6	2.303	0.429
		Log IL-6	0.145	0.026
	D3	Age	0.977	0.467
		Gender	0.342	0.193
		H&H II	1.738	0.756
		H&H III	4.629	0.224
	H&H IV	3.166	0.272	
	H&H V	9.362	0.074	
	Fischer II	2359841321	1.000	
	Fischer III	0.000	0.999	
	Fischer IV	0.378	0.391	

		Anterior Circulation Clipping	0.188	0.104
		ICB	2.913	0.153
		IVH	1.245	0.800
		Log IL-6	1.927	0.454
		Log IL-6	6.608	0.040
	D5	Age	0.974	0.460
		Gender	0.344	0.200
		H&H II	5.180	0.325
		H&H III	2.571	0.475
		H&H IV	4.070	0.216
		H&H V	5.239	0.171
		Fischer II	4034782387	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.288	0.289
		Anterior Circulation Clipping	0.087	0.038
		ICB	2.741	0.241
		IVH	1.023	0.981
		Log IL-6	1.859	0.482
		Log IL-6	6.386	0.056
	D7	Age	0.973	0.463
		Gender	0.518	0.386
		H&H II	4.804	0.348
		H&H III	2.747	0.427
		H&H IV	2.769	0.389
		H&H V	4.907	0.218
		Fischer II	23469460290	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.371	0.405
		Anterior Circulation Clipping	0.058	0.019
		ICB	4.541	0.101
		IVH	0.618	0.589
		Log IL-6	3.212	0.213
		Log IL-6	8.273	0.008
	D9	Age	1.001	0.972
		Gender	0.442	0.349
		H&H II	30.807	0.096
		H&H III	5.414	0.298
		H&H IV	1.885	0.604
		H&H V	4.434	0.261
		Fischer II	2001809672	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.395	0.512
		Anterior Circulation Clipping	0.041	0.017
		ICB	21.735	0.012
		IVH	0.436	0.424
		Log IL-6	9.224	0.080
		Log IL-6	30.388	0.010
	D11	Age	1.025	0.472
		Gender	0.326	0.255
		H&H II	17.805	0.148
		H&H III	3.104	0.541
		H&H IV	3.272	0.369
		H&H V	8.022	0.142
		Fischer II	914552763.600	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.164	0.191

		Anterior Circulation Clipping	0.191	0.183	
		ICB	11.607	0.033	
		IVH	1.954	0.518	
		Log IL-6	4.548	0.188	
		Log IL-6	7.405	0.102	
	D13	Age	1.029	0.428	
		Gender	0.262	0.177	
		H&H II	10.003	0.250	
		H&H III	2.032	0.686	
		H&H IV	2.037	0.583	
		H&H V	5.541	0.216	
		Fischer II	748691625.000	1.000	
		Fischer III	0.000	0.999	
		Fischer IV	0.101	0.109	
		Anterior Circulation Clipping	0.242	0.258	
		ICB	12.048	0.040	
		IVH	2.971	0.297	
		Log IL-6	8.253	0.110	
		Log IL-6	4.754	0.112	
Infections	D1	Age	0.975	0.440	
		Gender	14.193	0.005	
		H&H II	0.000	0.999	
		H&H III	0.019	0.002	
		H&H IV	0.630	0.608	
		H&H V	0.667	0.714	
		Fischer II	0.000	1.000	
		Fischer III	0.000	0.999	
		Fischer IV	1.238	0.837	
		Anterior Circulation Clipping	9.609	0.079	
		ICB	0.317	0.135	
		IVH	1.070	0.930	
		Log IL-6	0.871	0.848	
		Log IL-6	0.513	0.365	
		D3	Age	0.967	0.277
			Gender	15.902	0.004
			H&H II	0.000	0.999
			H&H III	0.026	0.005
			H&H IV	0.776	0.765
			H&H V	1.011	0.992
			Fischer II	0.000	1.000
			Fischer III	0.000	1.000
			Fischer IV	1.485	0.708
			Anterior Circulation Clipping	5.624	0.159
			ICB	0.378	0.209
			IVH	1.204	0.817
			Log IL-6	1.152	0.848
		Log IL-6	2.862	0.192	
	D5	Age	0.971	0.403	
		Gender	28.631	0.003	
		H&H II	0.000	0.999	
		H&H III	0.010	0.003	
		H&H IV	0.514	0.481	
		H&H V	0.644	0.687	
		Fischer II	0.000	1.000	
		Fischer III	0.000	1.000	
		Fischer IV	1.378	0.763	

		Anterior Circulation Clipping	19.101	0.081
		ICB	0.319	0.173
		IVH	0.895	0.903
		Log IL-6	1.020	0.980
		Log IL-6	1.898	0.469
	D7	Age	0.956	0.239
		Gender	35.873	0.002
		H&H II	0.000	0.999
		H&H III	0.012	0.003
		H&H IV	0.474	0.443
		H&H V	0.800	0.852
		Fischer II	0.000	1.000
		Fischer III	0.000	1.000
		Fischer IV	1.200	0.871
		Anterior Circulation Clipping	18.541	0.081
		ICB	0.319	0.216
		IVH	1.237	0.802
		Log IL-6	0.842	0.828
		Log IL-6	3.617	0.138
	D9	Age	0.942	0.114
		Gender	26.186	0.002
		H&H II	0.000	0.999
		H&H III	0.026	0.007
		H&H IV	0.831	0.837
		H&H V	1.035	0.977
		Fischer II	0.000	1.000
		Fischer III	0.000	1.000
		Fischer IV	1.787	0.625
		Anterior Circulation Clipping	6.476	0.157
		ICB	0.292	0.184
		IVH	0.912	0.912
		Log IL-6	1.073	0.929
		Log IL-6	4.855	0.089
	D11	Age	0.927	0.072
		Gender	47.449	0.003
		H&H II	0.000	0.999
		H&H III	0.011	0.014
		H&H IV	0.318	0.299
		H&H V	0.842	0.900
		Fischer II	0.000	1.000
		Fischer III	0.000	1.000
		Fischer IV	1.454	0.781
		Anterior Circulation Clipping	2.492	0.573
		ICB	0.346	0.265
		IVH	0.793	0.806
		Log IL-6	4.387	0.139
		Log IL-6	116.017	0.006
	D13	Age	0.939	0.098
		Gender	27.468	0.003
		H&H II	0.000	0.999
		H&H III	0.012	0.007
		H&H IV	0.223	0.161
		H&H V	0.602	0.677
		Fischer II	0.000	1.000
		Fischer III	0.000	1.000
		Fischer IV	1.008	0.995

		Anterior Circulation Clipping	3.811	0.389
		ICB	0.261	0.135
		IVH	1.152	0.868
		Log IL-6	4.831	0.133
			11.896	0.034
Pneumonia	D1	Age	0.949	0.170
		Gender	4.194	0.140
		H&H II	0.000	0.999
		H&H III	0.044	0.040
		H&H IV	1.506	0.685
		H&H V	0.056	0.080
		Fischer II	0.000	1.000
		Fischer III	0.000	1.000
		Fischer IV	0.997	0.998
		Anterior Circulation Clipping	1.173	0.892
		ICB	0.141	0.057
		IVH	1.071	0.952
		Log IL-6	0.079	0.011
				0.677
	D3	Age	0.941	0.112
		Gender	5.665	0.070
		H&H II	0.000	0.999
		H&H III	0.022	0.044
		H&H IV	1.553	0.651
		H&H V	0.000	0.998
		Fischer II	0.000	1.000
		Fischer III	0.000	1.000
		Fischer IV	0.734	0.824
		Anterior Circulation Clipping	0.436	0.472
		ICB	0.173	0.096
		IVH	1.251	0.857
		Log IL-6	0.111	0.044
				5.396
	D5	Age	0.969	0.407
		Gender	8.879	0.028
		H&H II	0.000	0.999
		H&H III	0.027	0.033
		H&H IV	0.819	0.841
		H&H V	0.023	0.023
		Fischer II	0.000	1.000
		Fischer III	0.000	1.000
Fischer IV		1.232	0.866	
Anterior Circulation Clipping		0.982	0.989	
ICB		0.234	0.133	
IVH		1.056	0.963	
Log IL-6		0.095	0.018	
			1.939	0.479
D7	Age	0.963	0.356	
	Gender	12.027	0.021	
	H&H II	0.000	0.999	
	H&H III	0.004	0.043	
	H&H IV	0.578	0.585	
	H&H V	0.015	0.018	
	Fischer II	0.000	1.000	
	Fischer III	0.000	1.000	
	Fischer IV	1.282	0.848	

		Anterior Circulation Clipping	0.748	0.827
		ICB	0.245	0.158
		IVH	0.992	0.994
		Log IL-6	0.082	0.023
		Log IL-6	5.185	0.103
	D9	Age	0.936	0.138
		Gender	24.316	0.018
		H&H II	0.000	0.999
		H&H III	0.000	0.998
		H&H IV	1.010	0.992
		H&H V	0.008	0.014
		Fischer II	61.996	1.000
		Fischer III	29.054	1.000
		Fischer IV	5.187	0.310
		Anterior Circulation Clipping	0.387	0.451
		ICB	0.115	0.076
		IVH	0.388	0.454
		Log IL-6	0.108	0.050
		Log IL-6	31.078	0.019
	D11	Age	0.913	0.120
		Gender	101.013	0.056
		H&H II	0.000	0.999
		H&H III	0.000	0.998
		H&H IV	0.471	0.685
		H&H V	0.005	0.064
		Fischer II	8.417	1.000
		Fischer III	202.041	1.000
		Fischer IV	1.790	0.739
		Anterior Circulation Clipping	0.064	0.218
		ICB	0.139	0.213
		IVH	1.009	0.996
		Log IL-6	0.145	0.152
		Log IL-6	1548.803	0.038
	D13	Age	0.892	0.075
		Gender	28.507	0.032
		H&H II	0.000	0.999
		H&H III	0.000	0.998
		H&H IV	0.774	0.853
		H&H V	0.008	0.023
		Fischer II	9.684	1.000
		Fischer III	10.052	1.000
		Fischer IV	0.446	0.622
		Anterior Circulation Clipping	0.271	0.401
		ICB	0.074	0.084
		IVH	2.722	0.481
		Log IL-6	0.254	0.256
		Log IL-6	45.363	0.016
Meningitis	D1	Age	0.972	0.672
		Gender	5.967	0.089
		H&H II	0.025	1.000
		H&H III	10241781.340	0.998
		H&H IV	24143971.57	0.998
		H&H V	95670650.6	0.998
		Fischer II	0.094	1.000
		Fischer III	0.030	1.000
		Fischer IV	9977268.341	0.999

		Anterior Circulation Clipping ICB IVH Log IL-6	51712516.920 0.752 3.175 123917324.600 0.162	0.999 0.816 0.445 0.998 0.225
	D3	Age Gender H&H II H&H III H&H IV H&H V Fischer II Fischer III Fischer IV Anterior Circulation Clipping ICB IVH Log IL-6	1.079 59.621 0.001 101631.438 4935355.211 18228025.170 0.032 0.012 2744592.516 85061044.300 23.050 6.942 177797142.300 0.002	0.354 0.026 1.000 0.999 0.998 0.998 1.000 1.000 0.998 0.998 0.139 0.297 0.997 0.024
	D5	Age Gender H&H II H&H III H&H IV H&H V Fischer II Fischer III Fischer IV Anterior Circulation Clipping ICB IVH Log IL-6	0.982 4.574 0.052 9346048.122 65956150.370 142729031.900 1.361 0.448 50274126.530 34513696.840 0.520 1.399 79128992.730 0.180	0.825 0.196 1.000 0.998 0.998 0.998 1.000 1.000 0.999 0.999 0.646 0.845 0.998 0.321
	D7	Age Gender H&H II H&H III H&H IV H&H V Fischer II Fischer III Fischer IV Anterior Circulation Clipping ICB IVH Log IL-6	1.041 7.162 0.079 16065571.910 126341346.400 184247988.200 0.020 1.286 48867519.290 39480808.620 1.107 2.081 92917410.950 0.080	0.594 0.102 1.000 0.998 0.998 0.998 1.000 1.000 0.999 0.999 0.938 0.608 0.998 0.207
	D9	Age Gender H&H II H&H III H&H IV H&H V Fischer II Fischer III Fischer IV	1.016 5.200 0.088 15562415.290 85632280.530 159265770.400 0.212 1.157 70568951.840	0.814 0.136 1.000 0.998 0.998 0.998 1.000 1.000 0.999

		Anterior Circulation Clipping	45403637.070	0.999
		ICB	0.946	0.964
		IVH	2.117	0.595
		Log IL-6	79790351.480	0.998
		Log IL-6	0.215	0.249
	D11	Age	0.948	0.480
		Gender	3.066	0.323
		H&H II	0.090	1.000
		H&H III	7576173.303	0.999
		H&H IV	65150128.340	0.998
		H&H V	126199614.600	0.998
		Fischer II	2.194	1.000
		Fischer III	0.203	1.000
		Fischer IV	35742593.970	0.999
		Anterior Circulation Clipping	96885011.000	0.999
		ICB	0.334	0.417
		IVH	1.063	0.969
		Log IL-6	52634065.220	0.998
		Log IL-6	0.150	0.303
	D13	Age	0.967	0.664
		Gender	4.555	0.205
		H&H II	0.091	1.000
		H&H III	6423895.200	0.999
		H&H IV	68784426.510	0.999
		H&H V	194022657.100	0.998
		Fischer II	0.970	1.000
		Fischer III	0.369	1.000
		Fischer IV	47603910.710	0.999
		Anterior Circulation Clipping	77588897.800	0.999
		ICB	0.528	0.640
		IVH	0.860	0.927
		Log IL-6	52002653.210	0.998
		Log IL-6	0.079	0.103
Others	D1	Age	1.119	0.124
		Gender	47.049	0.032
		H&H II	0.000	0.999
		H&H III	0.000	0.997
		H&H IV	0.007	0.063
		H&H V	0.643	0.776
		Fischer II	0.001	1.000
		Fischer III	2.267	1.000
		Fischer IV	0.041	0.147
		Anterior Circulation Clipping	2758776526.000	0.998
		ICB	10.329	0.196
		IVH	3.802	0.453
		Log IL-6	24.882	0.097
		Log IL-6	0.405	0.540
	D3	Age	1.056	0.590
		Gender	28.694	0.068
		H&H II	0.000	0.999
H&H III		0.000	0.997	
H&H IV		0.006	0.116	
H&H V		41.110	0.223	
Fischer II		0.002	1.000	
Fischer III	152.089	1.000		
Fischer IV	0.027	0.246		

		Anterior Circulation Clipping	5341252110.000	0.998
		ICB	4.453	0.431
		IVH	4.908	0.487
		Log IL-6	14.619	0.311
		Log IL-6	677.687	0.145
	D5	Age	1.061	0.442
		Gender	31.585	0.035
		H&H II	0.000	0.999
		H&H III	0.000	0.998
		H&H IV	0.018	0.080
		H&H V	1.268	0.860
		Fischer II	0.000	1.000
		Fischer III	2.950	1.000
		Fischer IV	0.041	0.151
		Anterior Circulation Clipping	720489413.100	0.998
		ICB	9.897	0.184
		IVH	1.682	0.782
		Log IL-6	20.393	0.114
		Log IL-6	10.272	0.365
	D7	Age	1.035	0.864
		Gender	187.204	0.138
		H&H II	0.000	0.999
		H&H III	0.000	0.996
		H&H IV	0.006	0.306
		H&H V	4.133	0.604
		Fischer II	105056.134	1.000
		Fischer III	465129.150	1.000
		Fischer IV	0.341	0.763
		Anterior Circulation Clipping	902834446.200	0.998
		ICB	1.500	0.884
		IVH	0.254	0.679
		Log IL-6	26.913	0.313
		Log IL-6	1557.556	0.076
	D9	Age	1.090	0.502
		Gender	5582.151	0.064
		H&H II	0.000	0.999
		H&H III	0.000	0.997
		H&H IV	0.000	0.101
		H&H V	0.372	0.664
		Fischer II	0.000	1.000
		Fischer III	64.699	1.000
		Fischer IV	0.000	0.230
		Anterior Circulation Clipping	24459366810.000	0.998
		ICB	349.070	0.133
		IVH	5.217	0.718
		Log IL-6	6685.641	0.153
		Log IL-6	1206.305	0.078
	D11	Age	1.167	0.240
		Gender	171.657	0.041
		H&H II	0.000	0.999
		H&H III	0.000	0.998
		H&H IV	0.002	0.075
		H&H V	1.649	0.771
		Fischer II	0.000	1.000
		Fischer III	208.026	1.000
		Fischer IV	0.008	0.197

		Anterior Circulation Clipping	8249217656.000	0.998	
		ICB	188.567	0.142	
		IVH	8.962	0.447	
		Log IL-6	69.311	0.120	
		Log IL-6	268.876	0.063	
	D13	Age	1.169	0.171	
		Gender	98.175	0.058	
		H&H II	0.000	0.999	
		H&H III	0.000	0.997	
		H&H IV	0.000	0.055	
		H&H V	1.222	0.911	
		Fischer II	0.000	1.000	
		Fischer III	369.442	1.000	
		Fischer IV	0.001	0.177	
		Anterior Circulation Clipping	284479100100	0.998	
		ICB	216.610	0.115	
		IVH	91.344	0.351	
		Log IL-6	301.049	0.077	
		Log IL-6	6717.831	0.095	
Clinical Outcome Glasgow Outcome Scale (GOS 1 – 3 = Poor Outcome; GOS 4 – 5 = Good Outcome)	D1	Age	0.992	0.828	
		Gender	1.860	0.424	
		H&H II	24.331	0.045	
		H&H III	30.540	0.008	
		H&H IV	12.069	0.044	
		H&H V	1.563	0.730	
		Fischer II	0.009	1.000	
		Fischer III	4.256 x 10 ¹⁷	0.999	
		Fischer IV	366730862.6	0.999	
		Anterior Circulation Clipping	0.163	0.133	
		ICB	3.863	0.107	
		IVH	2.703	0.266	
		Log IL-6	12.207	0.018	
		Log IL-6	2.201	0.383	
		D3	Age	0.983	0.658
			Gender	1.367	0.671
			H&H II	14.342	0.074
			H&H III	13.524	0.040
			H&H IV	6.692	0.102
			H&H V	1.430	0.793
			Fischer II	0.026	1.000
			Fischer III	1.658 x 10 ¹⁷	0.999
			Fischer IV	186617455.300	0.999
			Anterior Circulation Clipping	0.251	0.206
			ICB	4.726	0.080
			IVH	2.531	0.300
			Log IL-6	6.327	0.097
		Log IL-6	0.204	0.097	
	D5	Age	0.998	0.965	
		Gender	1.201	0.811	
		H&H II	9.447	0.149	
		H&H III	12.076	0.046	
		H&H IV	5.603	0.139	
		H&H V	1.620	0.714	
		Fischer II	0.018	1.000	
		Fischer III	1.969 x 10 ¹⁷	0.999	
		Fischer IV	191288043.6	0.999	

		Anterior Circulation	0.709	0.770
		Clipping	4.000	0.104
		ICB	3.769	0.143
		IVH	5.854	0.095
		Log IL-6	0.238	0.151
	D7	Age	1.001	0.972
		Gender	1.121	0.882
		H&H II	7.861	0.172
		H&H III	15.749	0.026
		H&H IV	6.526	0.102
		H&H V	1.204	0.889
		Fischer II	0.002	1.000
		Fischer III	1.365 x 10 ¹⁷	0.999
		Fischer IV	178277944.4	0.999
		Anterior Circulation	0.772	0.823
		Clipping	4.174	0.114
		ICB	3.427	0.171
		IVH	5.750	0.125
		Log IL-6	0.193	0.100
	D9	Age	0.988	0.758
		Gender	0.996	0.996
		H&H II	4.469	0.352
		H&H III	12.665	0.048
		H&H IV	7.862	0.069
		H&H V	1.522	0.758
		Fischer II	0.013	1.000
		Fischer III	2.025 x 10 ¹⁷	0.999
		Fischer IV	194286562.5	0.999
		Anterior Circulation	0.512	0.555
		Clipping	3.450	0.167
		ICB	3.979	0.131
		IVH	3.455	0.278
		Log IL-6	0.077	0.032
	D11	Age	0.956	0.295
		Gender	1.027	0.975
		H&H II	2.180	0.633
		H&H III	5.124	0.215
		H&H IV	6.187	0.113
		H&H V	0.984	0.990
		Fischer II	0.060	1.000
		Fischer III	7.126 x 10 ¹⁶	0.999
		Fischer IV	174545282.500	0.999
		Anterior Circulation	0.291	0.300
		Clipping	1.866	0.507
		ICB	2.307	0.351
		IVH	4.406	0.175
		Log IL-6	0.065	0.030
	D13	Age	0.965	0.407
		Gender	1.010	0.990
		H&H II	4.572	0.341
		H&H III	4.979	0.213
		H&H IV	10.425	0.049
		H&H V	1.440	0.783
		Fischer II	0.066	1.000
		Fischer III	1.058 x 10 ¹⁷	0.999
		Fischer IV	277445895.3	0.999

		Anterior Circulation Clipping	0.323	0.346
		ICB	1.766	0.535
		IVH	1.671	0.559
		Log IL-6	1.837	0.602
		Log IL-6	0.053	0.020
<p align="center">Clinical Outcome Modified Rankin Scale (mRS 0 – 2 = Good Outcome; mRS 3 – 5 = Poor Outcome)</p>	D1	Age	1.030	0.518
		Gender	0.431	0.316
		H&H II	0.000	0.998
		H&H III	0.000	0.998
		H&H IV	0.000	0.998
		H&H V	0.000	0.998
		Fischer II	11.858	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.000	0.998
		Anterior Circulation Clipping	2.920	0.438
		ICB	1.063	0.947
		IVH	0.814	0.833
		Log IL-6	0.030	0.009
		Log IL-6	0.118	0.059
	D3	Age	1.055	0.282
		Gender	0.334	0.242
		H&H II	0.000	0.998
		H&H III	0.000	0.998
		H&H IV	0.000	0.998
		H&H V	0.000	0.998
		Fischer II	4.490	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.000	0.999
		Anterior Circulation Clipping	2.220	0.598
		ICB	0.958	0.964
		IVH	0.825	0.847
		Log IL-6	0.142	0.150
		Log IL-6	18.325	0.019
	D5	Age	1.025	0.583
		Gender	0.533	0.445
		H&H II	0.000	0.998
		H&H III	0.000	0.998
		H&H IV	0.000	0.998
		H&H V	0.000	0.998
		Fischer II	18.186	1.000
		Fischer III	0.000	0.999
Fischer IV		0.000	0.999	
Anterior Circulation Clipping		0.720	0.808	
ICB		0.997	0.997	
IVH		0.502	0.470	
Log IL-6		0.103	0.069	
Log IL-6		3.017	0.275	
D7	Age	1.001	0.990	
	Gender	0.446	0.402	
	H&H II	0.000	0.998	
	H&H III	0.000	0.998	
	H&H IV	0.000	0.998	
	H&H V	0.000	0.998	
	Fischer II	408.022	1.000	
	Fischer III	0.000	0.999	
	Fischer IV	0.000	0.999	
	Fischer IV	0.000	0.999	

		Anterior Circulation Clipping	0.258	0.343
		ICB	1.321	0.780
		IVH	0.285	0.205
		Log IL-6	0.323	0.404
		Log IL-6	103.556	0.016
	D9	Age	1.040	0.422
		Gender	0.434	0.414
		H&H II	0.000	0.998
		H&H III	0.000	0.998
		H&H IV	0.000	0.998
		H&H V	0.000	0.998
		Fischer II	13.549	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.000	0.999
		Anterior Circulation Clipping	0.504	0.627
		ICB	2.233	0.434
		IVH	0.127	0.066
		Log IL-6	1.179	0.914
		Log IL-6	311.201	0.007
	D11	Age	1.063	0.192
		Gender	0.566	0.540
		H&H II	0.000	0.998
		H&H III	0.000	0.998
		H&H IV	0.000	0.998
		H&H V	0.000	0.998
		Fischer II	3.522	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.000	0.999
		Anterior Circulation Clipping	0.821	0.878
		ICB	3.369	0.269
		IVH	0.576	0.566
		Log IL-6	0.287	0.363
		Log IL-6	66.778	0.027
	D13	Age	1.072	0.200
		Gender	0.382	0.340
		H&H II	0.000	0.998
		H&H III	0.000	0.998
		H&H IV	0.000	0.998
		H&H V	0.000	0.998
		Fischer II	3.703	1.000
		Fischer III	0.000	0.999
		Fischer IV	0.000	0.999
		Anterior Circulation Clipping	1.011	0.994
		ICB	3.531	0.251
		IVH	0.692	0.699
		Log IL-6	0.591	0.701
		Log IL-6	48.416	0.006