

Table 1: AUC and CI

	PredSet	Outcome	AUC	CI_low	CI_high	SE
1	All	bloodUnit0to6	0.76	0.73	0.78	0.0122086352986983
2	All	ffp0to6	0.78	0.75	0.80	0.0132247045316676
3	All	plt0to6	0.73	0.69	0.77	0.0191781214580152
4	All	mortalityat24h	0.90	0.87	0.92	0.0125257265343401
5	All	mortalityatdisch	0.83	0.80	0.86	0.0138309094201153
110	standLab	bloodUnit0to6	0.71	0.68	0.74	0.0135454018587039
10	standLab	ffp0to6	0.76	0.73	0.79	0.0137648130329897
19	standLab	plt0to6	0.72	0.68	0.76	0.0198281956344005
28	standLab	mortalityat24h	0.86	0.83	0.89	0.0160080356014365
37	standLab	mortalityatdisch	0.80	0.77	0.83	0.0155786323815884
210	teg_ck	bloodUnit0to6	0.59	0.56	0.63	0.0173927999939471
11	teg_ck	ffp0to6	0.59	0.55	0.62	0.0178339910535522
20	teg_ck	plt0to6	0.58	0.53	0.62	0.0220823247342356
29	teg_ck	mortalityat24h	0.65	0.60	0.71	0.0266195161370225
38	teg_ck	mortalityatdisch	0.61	0.57	0.65	0.0197258659904587
310	teg_crt	bloodUnit0to6	0.59	0.55	0.63	0.0189673625388177
12	teg_crt	ffp0to6	0.58	0.55	0.62	0.0197119490974446
21	teg_crt	plt0to6	0.57	0.52	0.62	0.0248971813779826
30	teg_crt	mortalityat24h	0.64	0.58	0.70	0.0304071996758867
39	teg_crt	mortalityatdisch	0.59	0.55	0.64	0.021927920743238
46	teg_ff	bloodUnit0to6	0.56	0.52	0.60	0.021762988856683
13	teg_ff	ffp0to6	0.57	0.52	0.61	0.0234700082908201
22	teg_ff	plt0to6	0.54	0.49	0.60	0.0295066234305096
31	teg_ff	mortalityat24h	0.59	0.52	0.67	0.0373181962909451
40	teg_ff	mortalityatdisch	0.55	0.50	0.60	0.0254275349436686
51	rotem_ex	bloodUnit0to6	0.63	0.60	0.66	0.0172353474955591
14	rotem_ex	ffp0to6	0.62	0.58	0.65	0.0179889810637809
23	rotem_ex	plt0to6	0.63	0.59	0.68	0.0229483585821168
32	rotem_ex	mortalityat24h	0.69	0.64	0.74	0.0269730330252234
41	rotem_ex	mortalityatdisch	0.66	0.62	0.70	0.0201990976726199
6	rotem_intem	bloodUnit0to6	0.61	0.57	0.64	0.0170975831936027
15	rotem_intem	ffp0to6	0.62	0.58	0.65	0.0179026974064508
24	rotem_intem	plt0to6	0.62	0.57	0.66	0.0228109940670351
33	rotem_intem	mortalityat24h	0.69	0.64	0.75	0.026982914983691
42	rotem_intem	mortalityatdisch	0.66	0.62	0.70	0.0198913522854903
7	rotem_apterm	bloodUnit0to6	0.59	0.55	0.62	0.017616801126907
16	rotem_apterm	ffp0to6	0.59	0.56	0.63	0.0181774776539012
25	rotem_apterm	plt0to6	0.59	0.55	0.63	0.0216658095699515
34	rotem_apterm	mortalityat24h	0.66	0.61	0.72	0.0277108464557407
43	rotem_apterm	mortalityatdisch	0.63	0.59	0.67	0.020608381614896
8	rotem_fibtem	bloodUnit0to6	0.61	0.57	0.64	0.0177521078542809
17	rotem_fibtem	ffp0to6	0.60	0.57	0.64	0.0186830228516939
26	rotem_fibtem	plt0to6	0.61	0.56	0.66	0.0239427460928947
35	rotem_fibtem	mortalityat24h	0.69	0.63	0.75	0.0290270957161842
44	rotem_fibtem	mortalityatdisch	0.65	0.61	0.69	0.0211777157897075
9	rotem_all	bloodUnit0to6 1	0.65	0.62	0.69	0.0171638504622792
18	rotem_all	ffp0to6	0.64	0.61	0.68	0.017944061523895
27	rotem_all	plt0to6	0.65	0.61	0.70	0.0228154768836825
36	rotem_all	mortalityat24h	0.70	0.65	0.76	0.0264419363932144
45	rotem_all	mortalityatdisch	0.68	0.64	0.72	0.0198777061931297