

	Models	means
8	Optimal	0.06093214
1	CBLR	0.06071956
3	Cox	0.06057565
7	KM	0.00000000
4	DeepHit	−0.03107007
2	CBNN	−0.03566446
5	DeepSurv	−0.22122847
6	DSM	−0.64462311

	Models	means
7	Optimal	0.89301372
2	CBNN	0.67003866
1	CBLR	0.21501498
3	Cox	0.20565728
4	DeepHit	0.08086567
6	KM	0.00000000
5	DeepSurv	−0.06026559

	Models	means
3	Cox	0.040205000
1	CBLR	0.037719242
2	CBNN	0.015833138
5	DeepSurv	0.008603547
6	KM	0.000000000
4	DeepHit	−0.001681526

	Models	means
3	Cox	0.011624544
1	CBLR	0.006867015
7	KM	0.000000000
4	DeepHit	−0.023917201
2	CBNN	−0.063155101
5	DeepSurv	−0.135907560
6	DSM	−0.351951067

	Models	means
1	CBLR	0.5969572
3	Cox	0.5969503
7	Optimal	0.5969246
6	DSM	0.5501357
2	CBNN	0.5427493
4	DeepHit	0.5109927
5	DeepSurv	0.5106591

	Models	means
2	CBNN	0.8188020
1	CBLR	0.7857025
6	Optimal	0.7124732
3	Cox	0.6808062
5	DeepSurv	0.6778772
4	DeepHit	0.5547477

	Models	means
2	CBNN	0.5822225
1	CBLR	0.5762257
3	Cox	0.5760906
4	DeepHit	0.5686898
5	DeepSurv	0.5327714

	Models	means
2	CBNN	0.5641392
4	DeepHit	0.5330840
5	DeepSurv	0.5070710
3	Cox	0.4963273
1	CBLR	0.4962570
6	DSM	0.4569808