A: Complex

Hyper parameter	CBNN	DeepSurv	DeepHit
Learning rate	0.001	0.001	0.001
Dropout	0.01	0.01	0.05
First layer nodes	75	50	50
Second layer nodes	50	50	50
Number of batches	100	500	100
Activation function	relu	relu	linear
α	-	-	1
IBS	0.06744259	0.07529775	0.08821864

B: MM

Hyper parameter	CBNN	DeepSurv	DeepHit
Learning rate	0.001	0.01	0.01
Dropout	0.1	0.05	0.01
First layer nodes	50	100	100
Second layer nodes	50	25	25
Number of batches	500	100	100
Activation function	relu	relu	relu
α	-	-	0
IBS	0.09414844	0.09912649	0.1097949

C: FLC

Hyper parameter	CBNN	DeepSurv	DeepHit
Learning rate	0.001	0.001	0.01
Dropout	0.05	0.05	0.1
First layer nodes	50	100	50
Second layer nodes	10	10	10
Number of batches	100	100	100
Activation function	relu	relu	relu
α	-	-	1
IBS	0.09903534	0.09900328	0.09979871

D: Prostate

Hyper parameter	CBNN	DeepSurv	DeepHit
Learning rate	0.001	0.01	0.01
Dropout	0.01	0.1	0.05
First layer nodes	100	75	75
Second layer nodes	25	25	25
Number of batches	100	100	500
Activation function	relu	relu	linear
α	-	-	1
IBS	0.07618916	0.07631809	0.07634624