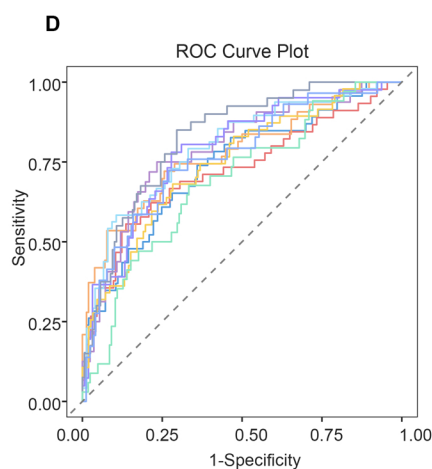
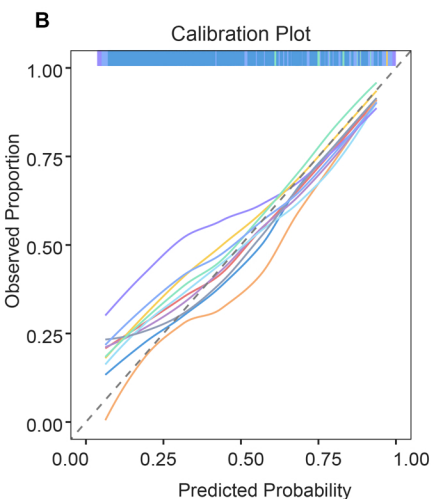


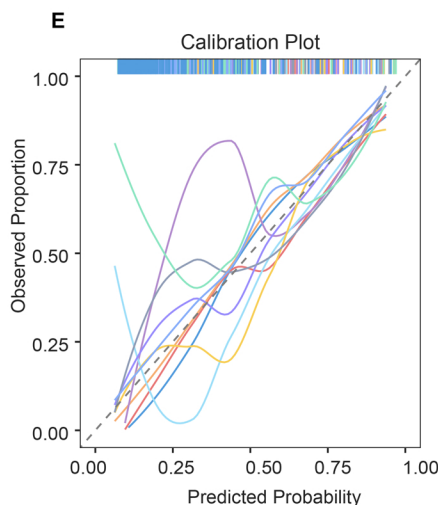
10TEST : (AUC = 0.762)
1TEST : (AUC = 0.766)
2TEST : (AUC = 0.767)
3TEST : (AUC = 0.756)
4TEST : (AUC = 0.762)
5TEST : (AUC = 0.742)
6TEST : (AUC = 0.759)
7TEST : (AUC = 0.766)
8TEST : (AUC = 0.771)
9TEST : (AUC = 0.756)



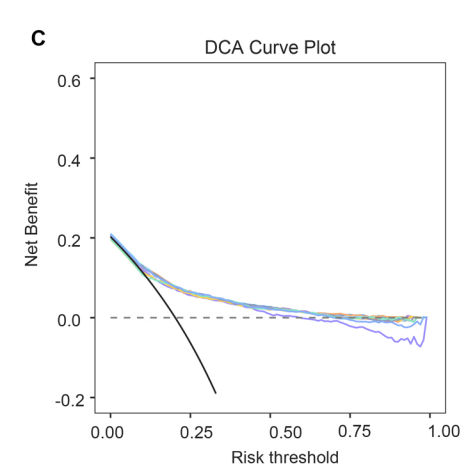
10TEST : (AUC = 0.737)
1TEST : (AUC = 0.722)
2TEST : (AUC = 0.777)
3TEST : (AUC = 0.789)
4TEST : (AUC = 0.796)
5TEST : (AUC = 0.788)
6TEST : (AUC = 0.745)
7TEST : (AUC = 0.828)
8TEST : (AUC = 0.689)
9TEST : (AUC = 0.765)



BR10TEST (0.137)
BR1TEST (0.136)
BR2TEST (0.138)
BR3TEST (0.14)
BR4TEST (0.141)
BR5TEST (0.141)
BR6TEST (0.132)
BR7TEST (0.137)
BR8TEST (0.131)
BR9TEST (0.139)

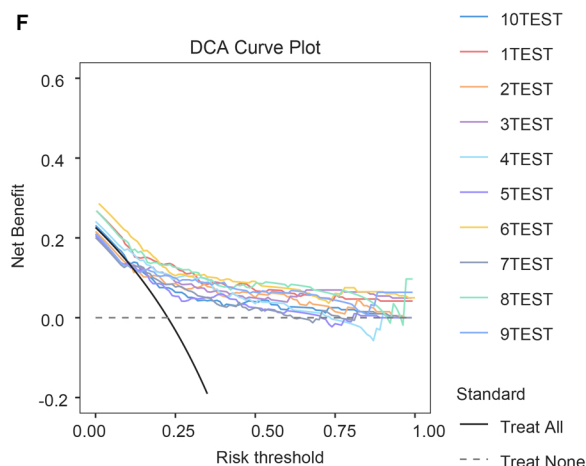


10TEST (0.15)
1TEST (0.145)
2TEST (0.125)
3TEST (0.116)
4TEST (0.14)
5TEST (0.135)
6TEST (0.153)
7TEST (0.131)
8TEST (0.137)
9TEST (0.109)



BR10TEST
BR1TEST
BR2TEST
BR3TEST
BR4TEST
BR5TEST
BR6TEST
BR7TEST
BR8TEST
BR9TEST

Standard
— Treat All
- - - Treat None



10TEST
1TEST
2TEST
3TEST
4TEST
5TEST
6TEST
7TEST
8TEST
9TEST

Standard
— Treat All
- - - Treat None

