

ACS Validation

	threshold	auc	acc	sensitivity	specificity	ppv	npv	mcnemar	chisquare	calib_pvalue	brier	logloss
ACS_Raw	0.797	0.920813269127874	0.945619335347432	0.972712680577849	0.512820512820513	0.9696	0.54054054054054	0.867632334778193	330.771623722221	0	0.139069250755287	0.433887698558795
ACS_Calibrated	0.377	0.920813269127874	0.945619335347432	0.972712680577849	0.512820512820513	0.9696	0.54054054054054	0.867632334778193	8.48507656396771	0.387574822705731	0.0417569880758899	0.14886723495668

STEMI Validation

	threshold	auc	acc	sensitivity	specificity	ppv	npv	mcnemar	chisquare	calib_pvalue	brier	logloss
STEMI_Atual_Raw	0.791	0.905733361593895	0.931506849315068	0.958456973293769	0.607142857142857	0.967065868263473	0.548387096774194	0.689156516779352	195.306125535528	0	0.154578057534247	0.473284203199497
STEMI_Atual_Calibrated	0.382	0.905733361593895	0.931506849315068	0.958456973293769	0.607142857142857	0.967065868263473	0.548387096774194	0.689156516779352	10.4148873217749	0.237104705479458	0.0529864508131737	0.186025263398235

NSTEMI Validation

	threshold	auc	acc	sensitivity	specificity	ppv	npv	mcnemar	chisquare	calib_pvalue	brier	logloss
NSTEMI_Atual_Raw	0.828	0.948347107438017	0.96969696969697	0.986013986013986	0.545454545454545	0.982578397212543	0.600000000000001	1	152.803073696499	0	0.132588434343434	0.4170398599915
NSTEMI_Atual_Calibrated	0.539	0.948347107438017	0.96969696969697	0.986013986013986	0.545454545454545	0.982578397212543	0.600000000000001	1	9.99609023815991	0.265300436844378	0.0307481224989084	0.113863811320537

TIMI STEMI Validation

	threshold	auc	acc	sensitivity	specificity	ppv	npv	mcnemar	chisquare	calib_pvalue	brier	logloss
TIMI_STEMI_Atual_Raw	0.394	0.827119476268413	0.783561643835616	0.817021276595745	0.723076923076923	0.842105263157895	0.686131386861314	0.499642257652356	5.87534452464597	0.661192862991145	0.159367098630137	0.484164544014466
TIMI_STEMI_Atual_Calibrated	0.569	0.827119476268413	0.783561643835616	0.817021276595745	0.723076923076923	0.842105263157895	0.686131386861314	0.499642257652356	49.1874184593068	5.85291592969384E-08	0.179792175827961	0.546440359420766

TIMI NSTEMI Validation

	threshold	auc	acc	sensitivity	specificity	ppv	npv	mcnemar	chisquare	calib_pvalue	brier	logloss
TIMI_NSTEMI_Atual_Raw	0.085	0.588011695906433	0.343434343434343	0.191666666666667	0.982456140350877	0.978723404255319	0.224	5.13496799082487E-43	80.5184511137961	3.84137166520304E-14	0.202884730639731	0.598767939660856
TIMI_NSTEMI_Atual_Calibrated	0.144	0.588011695906433	0.343434343434343	0.191666666666667	0.982456140350877	0.978723404255319	0.224	5.13496799082487E-43	16.4667996010492	0.0361657514678473	0.154753296847504	0.487745366292889

Performance on Testing Dataset

	threshold	auc	acc	sensitivity	specificity	ppv	npv	mcnemar	chisquare	calib_pvalue	brier	logloss
ACS_Raw_Test	0.795	0.90592637540453	0.928733031674208	0.962378640776699	0.466666666666667	0.961212121212121	0.47457627118644	1	403.712465534869	0	0.135375679864253	0.422272579783646
ACS_Calibrated_Test	0.374	0.90592637540453	0.928733031674208	0.962378640776699	0.466666666666667	0.961212121212121	0.47457627118644	1	6.74672525491023	0.564189396596572	0.0485223154365064	0.168110777588843
STEMI_Raw_Test	0.583	0.874421052631581	0.848543689320388	0.856842105263158	0.75	0.976019184652278	0.306122448979592	1.08950846556959E-10	269.615119426053	0	0.155924842718447	0.476617709788164
STEMI_Calibrated_Test	0.16	0.874421052631581	0.848543689320388	0.856842105263158	0.75	0.976019184652278	0.306122448979592	1.08950846556959E-10	6.67113983877224	0.572493528848772	0.0595398717388936	0.204302175670797
NSTEMI_Raw_Test	0.793	0.952936962750717	0.962059620596206	0.98567335243553	0.55	0.974504249291785	0.6875	0.422678074170635	134.940459064375	0	0.106695953929539	0.346425040617449
NSTEMI_Calibrated_Test	0.473	0.952936962750717	0.962059620596206	0.98567335243553	0.55	0.974504249291785	0.6875	0.422678074170635	4.50833058534901	0.808599080536892	0.0339161313337111	0.119150172063587

TIMI Performance on Testing Dataset

	threshold	auc	acc	sensitivity	specificity	ppv	npv	mcnemar	chisquare	calib_pvalue	brier	logloss
TIMI_STEMI_Raw_Test	0.249	0.810914979757085	0.70873786407767	0.587692307692308	0.91578947368421	0.922705314009662	0.564935064935065	1.25981730906141E-21	21.8150301499177	0.0052702971631422	0.172920617475728	0.511692397489748
TIMI_STEMI_Calibrated_Test	0.38	0.810914979757085	0.70873786407767	0.587692307692308	0.91578947368421	0.922705314009662	0.564935064935065	1.25981730906141E-21	88.9668906103176	7.7715611723761E-16	0.191883792198395	0.578870143247008
TIMI_NSTEMI_Raw_Test	0.058	0.583703563663862	0.344173441734417	0.194630872483221	0.971830985915493	0.966666666666667	0.223300970873787	2.07326847472068E-52	125.915409551158	0	0.206065387533875	0.610048868579425
TIM_NSTEMI_Calibrated_Test	0.142	0.583703563663862	0.336043360433604	0.184563758389262	0.971830985915493	0.964912280701754	0.2211153846153846	4.59964527482135E-53	20.3147713757967	0.00920855790140673	0.155710010907557	0.490719323682503