```
$project
[1] "SY"
$platform
[1] "google_play"
$dataFile
[1] "payer_model_SY_GP&iOS_mkt_2019-04-01_2019-06-30.rds"
$sampleSize
[1] 2e+05
$testSampleSplit
[1] 0.5
$cvRunCount
[1] 40
$seed
[1] 1024
```

cv_ru	n_id	train_p	ositives	test_po	sitives	dig_mod	del_auc	dig_mod	lel_rcd	dig_mod	lel_sens
Min.	: 1.00	Min.	:8831	Min.	:8769	Min.	:0.9109	Min.	:0.9242	Min.	:0.3292
1st Qu.	:10.75	1st Qu.	:9145	1st Qu.	:9026	1st Qu.	.:0.9149	1st Qu.	:0.9731	1st Qu.	:0.3432
Median	:20.50	Median	:9266	Median	:9180	Median	:0.9175	Median	:1.0011	Median	:0.3546
Mean	:20.50	Mean	:9275	Mean	:9156	Mean	:0.9175	Mean	:0.9989	Mean	:0.3562
3rd Qu.	:30.25	3rd Qu.	:9431	3rd Qu.	:9275	3rd Qu.	:0.9202	3rd Qu.	:1.0210	3rd Qu.	:0.3692
Max.	:40.00	Max.	:9701	Max.	:9562	Max.	:0.9266	Max.	:1.0696	Max.	:0.3809
dig_mod	el_prec										
Min.	:0.3321										
1st Qu.	:0.3485										
Median	:0.3570										
Mean	:0.3567										
3rd Qu.	:0.3653										
Max.	:0.3847										

1 2	cv_run_id 1 2	train_positives 9029	test positives				
	_	9029		dig_model_auc	dig_model_rcd	dig_model_sens	dig_model_prec
2	2	2022	9249	0.9187019	1.0128663	0.3750676	0.3703032
		9403	8930	0.9166230	1.0249720	0.3431131	0.3347536
3	3	9239	9120	0.9140483	0.9889254	0.3446272	0.3484865
4	4	8985	9352	0.9177483	0.9458939	0.3638794	0.3846936
5	5	9162	9167	0.9223603	0.9798189	0.3627141	0.3701848
6	6	9169	9175	0.9124577	0.9645777	0.3291553	0.3412429
7	7	9449	9277	0.9128428	0.9744529	0.3543171	0.3636062
8	8	9395	9023	0.9160816	1.0695999	0.3727142	0.3484613
9	9	9425	8867	0.9117725	1.0189467	0.3457765	0.3393470
10	10	9701	8893	0.9181603	1.0464410	0.3808614	0.3639587
11	11	9145	9164	0.9266305	1.0513968	0.3691619	0.3511157
12	12	9478	9194	0.9173924	0.9474657	0.3350011	0.3535759
13	13	9561	8769	0.9155321	1.0288516	0.3416581	0.3320771
14	14	9417	8874	0.9174643	1.0207347	0.3695064	0.3620004
15	15	9343	9274	0.9210194	1.0420531	0.3768600	0.3616515
16	16	8927	9249	0.9163329	0.9529679	0.3458752	0.3629453
17	17	9350	9258	0.9125559	0.9702960	0.3388421	0.3492152
18	18	9548	9068	0.9201880	1.0184164	0.3573004	0.3508392
19	19	9146	9186	0.9211718	1.0008709	0.3615284	0.3612138
20	20	9454	9456	0.9146963	0.9832910	0.3383037	0.3440525
21	21	9262	8904	0.9133984	1.0013477	0.3469227	0.3464558
22	22	9001	9442	0.9202738	1.0192756	0.3753442	0.3682461
23	23	9379	8956	0.9234248	1.0125056	0.3760607	0.3714160
24	24	9270	9027	0.9160779	1.0163953	0.3548244	0.3491008
25	25	8991	9562	0.9211818	0.9673708	0.3580841	0.3701622
26	26	9461	9036	0.9108885	1.0646304	0.3633245	0.3412682
27	27	9282	9205	0.9233388	0.9976100	0.3674090	0.3682892
28	28	8831	9326	0.9197480	0.9327686	0.3363714	0.3606162
29	29	9661	9290	0.9180317	1.0256189	0.3795479	0.3700672

0.9111433

0.9175582

0.9151815

0.9149226

0.9152579

0.9187047

0.9197247

0.9186000

0.9219609

0.9139331

0.9228427

0.9609810

0.9798628

0.9739841

0.9627526

0.9242441

1.0322992

1.0218048

1.0131635

1.0137198

0.9931699

1.0008830

0.3329989

0.3415696

0.3537949

0.3432004

0.3425816

0.3691033

0.3487694

0.3776008

0.3693295

0.3524801

0.3527594

0.3465197

0.3485892

0.3632450

0.3564783

0.3706614

0.3575545

0.3413269

0.3726949

0.3643309

0.3549042

0.3524482

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