```
$project
[1] "SY"
$platform
[1] "apple_appstore"
$dataFile
[1] "payer_model_SY_GP&iOS_mkt_2019-04-01_2019-06-30.rds"
$sampleSize
[1] 150000
$testSampleSplit
[1] 0.5
$cvRunCount
[1] 40
$seed
[1] 1024
```

cv_run_id		test_positives	dig_model_auc	dig_model_rcd	dig_model_sens
Min. : 1.00	Min. :11415	Min. :11547	Min. :0.8896	Min. :0.8978	Min. :0.3552
1st Qu.:10.75	1st Qu.:11991	1st Qu.:11970	1st Qu.:0.8943	1st Qu.:0.9777	1st Qu.:0.3778
Median :20.50	Median :12144	Median :12078	Median :0.8965	Median :1.0000	Median :0.3875
Mean :20.50	Mean :12136	Mean :12094	Mean :0.8965	Mean :1.0008	Mean :0.3859
3rd Qu.:30.25	3rd Qu.:12252	3rd Qu.:12288	3rd Qu.:0.8988	3rd Qu.:1.0302	3rd Qu.:0.3962
Max. :40.00	Max. :12712	Max. :12510	Max. :0.9038	Max. :1.0826	Max. :0.4145
dig_model_prec					
Min. :0.3639					
1st Qu.:0.3812					
Median :0.3865					
Mean :0.3858					
3rd Qu.:0.3921					
Max. :0.3999					

	cv_run_id	train_positives	test_positives	dig_model_auc	${\tt dig_model_rcd}$	dig_model_sens	dig_model_prec
1	1	12192	11954	0.8954306	0.9549941	0.3799565	0.3978626
2	2	11415	12510	0.8924560	0.8977618	0.3552358	0.3956905
3	3	11975	12335	0.8973489	0.9999189	0.3970815	0.3971137
4	4	12230	12067	0.8973775	1.0000829	0.3870888	0.3870567
5	5	11963	12313	0.8949332	0.9566312	0.3761878	0.3932422
6	6	12045	12106	0.8985648	1.0022303	0.3925326	0.3916591
7	7	11644	12390	0.8945907	0.9321227	0.3727199	0.3998615
8	8	12151	12213	0.8964066	1.0539589	0.3969541	0.3766314
9	9	11975	12055	0.8933712	0.9490668	0.3713812	0.3913119
10	10	11972	12060	0.9007251	1.0250415	0.4030680	0.3932212
11	11	12400	11791	0.8899930	1.0328216	0.3785938	0.3665627
12	12	12477	11893	0.8988744	1.0153872	0.3925839	0.3866346
13	13	11813	12287	0.8959874	0.9199154	0.3602995	0.3916659
14	14	12326	11990	0.8949507	1.0357798	0.4002502	0.3864240
15	15	12054	12287	0.8974554	0.9856759	0.3804834	0.3860127
16	16	12251	12035	0.8931002	0.9972580	0.3974242	0.3985169
17	17	12077	12208	0.8994407	1.0570118	0.3948231	0.3735276
18	18	12353	11816	0.8942775	0.9720718	0.3665369	0.3770677
19	19	12253	12023	0.8972387	1.0589703	0.3961574	0.3740968
20	20	12045	12350	0.8945699	1.0024291	0.3885020	0.3875606
21	21	11708	12344	0.9002222	0.9985418	0.3957388	0.3963167
22	22	12244	12105	0.8932050	0.9857084	0.3747212	0.3801542
23	23	12250	12304	0.8927103	0.9574935	0.3653283	0.3815466
24	24	12712	11547	0.8965852	1.0172339	0.3919633	0.3853227
25	25	12202	12139	0.8997674	0.9589752	0.3789439	0.3951551
26	26	12485	11764	0.8976688	1.0349371	0.3996090	0.3861191
27	27	12135	12289	0.8944757	1.0109854	0.3875010	0.3832904

0.8965006

0.8979345

0.8987969

0.8896476

0.9037579

0.8976060

0.8996444

0.9019477

0.8930402

0.8942888

0.8932108

0.9004355

0.9001495

0.9977515

1.0787879

0.9875745

1.0046713

1.0659507

1.0247063

0.9861628

1.0826419

1.0345339

0.9795799

0.9507348

1.0292940

0.9946228

0.3859927

0.4017677

0.3783058

0.3656156

0.4144991

0.3964268

0.3886551

0.4078699

0.3874557

0.3819803

0.3674015

0.3947032

0.3831072

0.3868625

0.3724251

0.3830655

0.3639156

0.3888539

0.3868688

0.3941085

0.3767357

0.3745220

0.3899430

0.3864395

0.3834698

0.3851784

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11996

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11845

12111

12136

12180

12052

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12008

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11988

11918

12426

12358

12173

12133

11998

11976

11743

12088













