

AugBin tutorial

This tutorial page provides guidance for using the AugBin Shiny app to analyse mixed outcome continuous and discrete composite responder endpoints.

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Raw Data Table

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Search:

	patient_id	treat	Y1	Y2bin	Y1_0
1	1	0	-2.415523016	1	1.535851364
2	2	0	-3.493196311	1	-0.804152829
3	3	0	-5.451326148	0	0.278217671
4	4	1	-1.431139409	0	0.98667839
5	5	1	-3.168076409	0	-1.078956007
6	6	0	-0.448054702	1	-0.868524476
7	7	1	-2.586955035	0	-0.059131687
8	8	1	-3.570285013	0	-1.624194062
9	9	0	-0.823942544	1	-0.614368004
10	10	0	-2.414234926	1	-0.778896418

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Figure 1: Image of Shiny App

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Raw Data Table

Show 10 entries

	patient_id	treat	
1	1	0	-2.4155
2	2	0	-3.4931
3	3	0	-5.4513
4	4	1	-1.4311
5	5	1	-3.1680
6	6	0	-0.4480
7	7	1	-2.5869
8	8	1	-3.5702
9	9	0	-0.8239
10	10	0	-2.4142

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