

BCG Analyses for Primary Endpoint: Ajudicated GRA
Exact Conditional Test(ECT) - Adjusted for Clinical Center

Output from Proc-StatXact 4 (v4.0.1) on SUN SOLARIS_
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ESTIMATION AND TESTING OF COMMON ODDS RATIO

Data file name : < ADJ >
Population Variable Name : ARM
Outcome Variable Name : responder
Strata Variable Name : CCID
Weight Variable Name : .

[10 2x2 informative tables]

Summary of Exact Distribution of S [sum of counts in cell(1,2)]:

Min	Max	Mean	Std-dev	Observed	Standardized
0.0000	43.0000	21.9955	2.9617	16.0000	-2.0244

Exact p-values for testing that the Common odds Ratio is 1:

One-sided: Pr { S .LE. 16.0000 }	=	0.0312
Pr { S .EQ. 16.0000 }	=	0.0175
Two-sided: Method 1: 2 * One-sided	=	0.0623
Method 2: (Sum of Probs .LE. 0.0175)	=	0.0619
Method 3: Pr{ S-Mean .GE. 16.0000-Mean }	=	0.0619

Exact Estimation of Common Odds Ratio:

Conditional maximum likelihood estimate:	0.4979
95.00% Conf. Intervals:	
Exact	: (0.2329 , 1.0326)
Mid-p corrected	: (0.2460 , 0.9842)

Mantel-Haenszel Inference:

Common Odds Ratio estimate:	0.5069
Two-sided p-value:	0.0469 (with RBG variance) 0.0429 (M-H variance)
95.00% CI with RBG variance:	(0.2594 , 0.9906)