

Inequality Test for the Ratio of Two Negative Binomial Rates - Unequal Follow-Up, Dispersion



	1				
Test Significance Level, α	0.050				
1 or 2 Sided Test?	2				
Equal or Unequal Subject Follow-up?	Equal Foll...				
Accrual Period, a	0.000				
Minimum Treatment Period, t	1.000				
Recruitment Parameter, η	0.000				
Group 1 Exponential Dropout Rate, d_1	0.000				
Group 2 Exponential Dropout Rate, d_2	0.000				
Group 1 Event Rate, λ_1	0.240				
Group 2 Event Rate, λ_2	0.120				
Event Rate Ratio, $R = \lambda_2/\lambda_1$	0.500				
Group 1 Dispersion, φ_1	2.000				
Group 2 Dispersion, φ_2	2.000				
Sample Size Ratio, n_2 / n_1	1.000				
Group 1 Sample Size, n_1	300				
Group 2 Sample Size, n_2	300				
Power (%)	84.03				