

Put data here:		Work area			
Group 1	Group 2		Group	Randomisation	Diff
2	1	N1	1	2	0.286
2	2	14	1	2	
2	2		1	2	
1	2	N2	1	1	
1	2	14	1	1	
1	2		1	1	
2	1	Difference	1	2	
2	2	0.286	1	2	
1	1		1	1	
1	3	Randomisations:	1	1	
1	1	500	1	1	
1	1		1	1	
1	1	Done	1	1	
1	2	0	1	1	
			2	1	
		Greater	2	2	
		0	2	2	
			2	2	
		P-value	2	2	
		#DIV/0!	2	2	
		#DIV/0!	2	1	
			2	2	
			2	1	
			2	3	
			2	1	
			2	1	
			2	2	

Two-group randomisation test

Instructions:

Enter data from each group in columns A and B

Press Ctrl-A to set up work area

Enter number of randomisations in blue box

Press Ctrl-B to run

Estimated P-value will be displayed

To do more randomisations, press Ctrl-B again

The number in the blue box can be changed.

Press Ctrl-S to do 1 (more) randomisation