

















9

Reporting P values					
Study	P value				
A	0.1974				
в	0.1974				
с	0.0099				
D	0.0099				
		10			

Point Estimates				
Study	SBP Diff			
A	27.16			
В	0.27			
С	27.16			
D	0.27			
			11	

11

Point Estimates					
Study	SBP Diff	P value			
A	27.16	0.1974			
в	0.27	0.1974			
с	27.16	0.0099			
D	0.27	0.0099			
			12		

	С	onfidence Int	ervals	
Study	SBP Diff	95% CI	P value	
A	27.16	-14.14, 68.46	0.1974	
в	0.27	-0.14, 0.68	0.1974	
с	27.16	6.51, 47.81	0.0099	
D	0.27	0.06, 0.47	0.0099	
				13



















Elevator Stats vs Exact When X=0 events observed in n Bernoulli trials						
	95% bot	und	99% bound			
n	Exact	3/n	Exact 4.6/n			
2	.7764	1.50	.9000 2.3000			
5	.4507	. 60	.6019 .9200			
10	.2589	.30	.3690 .4600			
20	.1391	.15	.2057 .2300			
30	.0950	.10	.1423 .1533			
50	.0582	.06	.0880 .0920			
100	.0295	.03	.0450 .0460			
				23		



		F	ull Report of A	Analysis	
• Stu	ıdy	n SBP D:	iff 95% CI	P value	
A	20	27.16	-14.14, 68.46	0.1974	
в	20	0.27	-0.14, 0.68	0.1974	
с	80	27.16	6.51, 47.81	0.0099	
D	80	0.27	0.06, 0.47	0.0099	
					25

25



























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