

# Tables for CR-TND Paper

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	TestPositiveFraction	OR	GEE	RandomEffects
RR = 1	0.0497	0.0749	0.0000	0.0743
RR = 0.6	0.4916	0.5795	0.0014	0.6143
RR = 0.5	0.7498	0.8238	0.0102	0.8445
RR = 0.4	0.9298	0.9620	0.0800	0.9670
RR = 0.3	0.9951	0.9985	0.4170	0.9988

Table 1: The proportion of simulations that returned significant results for each intervention effect of interest ( $\lambda$ ). The GEE assumed an exchangeable correlation matrix. Each approach was applied to the results of the 10,000 random intervention allocations with 1,000 cases and 4,000 controls ( $r = 4$ ).