

# Test-Positive Only Simulation Performance Results

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```
## Error in readChar(con, 5L, useBytes = TRUE): cannot open the connection
```

These are the results of the test-positive only approach to estimation of the intervention relative risk  $\lambda$  when there is no differential health-care-seeking behavior by treatment arm.

```
## Error in eval(lhs, parent, parent): object 'performance' not found
## Error in eval(lhs, parent, parent): object 'performance' not found
## Error in eval(lhs, parent, parent): object 'performance' not found
## Error in full_join(b1, p1, by = "RR"): object 'b1' not found
## Error in colnames(tab1) <- c("Bias", "Power", "Coverage"): object 'tab1' not found
## Error in xtable(tab1, align = "llccc", caption = "These results correspond to 10,000 permuted
intervention allocations across 9 time periods of historical data for 1,000 cases. Power refers
to the proportion of simulations that returned a significant T-statistic at the 0.05-level.
The remaining columns refer to the estimated intervention RR. As shown in the bias column,
on average the estimated intervention RR was estimated to be slightly closer to the null than
the true intervention affect."): object 'tab1' not found
```