Coverage

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```
## [1] "/Users/suzannedufault/Box Sync/Research/TND_CRT_Paper1_2017/CR_TND/dec17"
```

```
## Error in data.frame(DirectOR = r1, RE.1 = r1re, TPM.1 = covP[1], RE.4 = r2re, :  object
'r2re' not found
## Error in xtable(tbl, align = c("cc|cc|cc"), caption = "The coverage averaged across the
10,000 intervention allocations and 9 time periods for th eproposed Odds Ratio method, the
random effects Odds Ratio estimates, and the test-positive method using pooled variance estimation.
The proposed Odds Ratio Method is invariant to r.", :  object 'tbl' not found
```

	DirectOR	TPM.1	RE.1	TPM.4
RR = 1	0.92510000	0.94940000	0.925766666666667	0.95072419
RR = 0.6	0.96280000	0.94775556	0.963544444444444	0.95435556
RR = 0.5	0.96288889	0.94630000	0.963566666666667	0.95745556
RR = 0.4	0.96291111	0.94450000		0.96260799
RR = 0.3	0.96291111	0.94264444		0.97134160

Table 1: The coverage averaged across the 10,000 intervention allocations and 9 time periods for th eproposed Odds Ratio method, the random effects Odds Ratio estimates, and the test-positive method using pooled variance estimation. The proposed Odds Ratio Method is invariant to r.