### Meta-Analysis Output*

**Title**

Input measure / scale of treatment effect: Mean (including difference in proportions)

Number of studies: 3

Level for confidence interval: 95%  

<table>
<thead>
<tr>
<th></th>
<th>Paule and Mandel</th>
<th>Cochran ANOVA</th>
<th>DerSimonian and Laird</th>
<th>Two-step starting with Cochran ANOVA</th>
<th>Two-step starting with DerSimonian and Laird</th>
<th>Fixed Effect Model</th>
</tr>
</thead>
<tbody>
<tr>
<td>Estimate of inter-study variance</td>
<td>0.000000</td>
<td>0.000000</td>
<td>0.000000</td>
<td>0.000000</td>
<td>0.000000</td>
<td>------</td>
</tr>
<tr>
<td>Estimate of inter-study standard deviation</td>
<td>0.0000</td>
<td>0.0000</td>
<td>0.0000</td>
<td>0.0000</td>
<td>0.0000</td>
<td>------</td>
</tr>
<tr>
<td>Estimate of overall mean</td>
<td>0.0005</td>
<td>0.0005</td>
<td>0.0005</td>
<td>0.0005</td>
<td>0.0005</td>
<td>0.0005</td>
</tr>
<tr>
<td>Estimate of standard error</td>
<td>0.0030</td>
<td>0.0030</td>
<td>0.0030</td>
<td>0.0030</td>
<td>0.0030</td>
<td>0.0030</td>
</tr>
<tr>
<td>95% Confidence interval (lower)</td>
<td>-0.0054</td>
<td>-0.0054</td>
<td>-0.0054</td>
<td>-0.0054</td>
<td>-0.0054</td>
<td>-0.0054</td>
</tr>
<tr>
<td>95% Confidence interval (upper)</td>
<td>0.0064</td>
<td>0.0064</td>
<td>0.0064</td>
<td>0.0064</td>
<td>0.0064</td>
<td>0.0064</td>
</tr>
</tbody>
</table>

Test of heterogeneity:  
Test Statistic = 0.3260  
p-value ($\chi^2 (2)$) = 0.8496

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Input measure / scale of treatment effect: Means (including differences in proportions)

<table>
<thead>
<tr>
<th>Study identifier</th>
<th>Treated group</th>
<th>Control group</th>
<th>Mean (diff in prop, etc)</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Sample size</td>
<td>Number of events</td>
<td>Prop w/ event</td>
</tr>
<tr>
<td>A</td>
<td>0.0024023</td>
<td>2.54117E-05</td>
<td></td>
</tr>
<tr>
<td>B</td>
<td>-0.0019594</td>
<td>3.29545E-05</td>
<td></td>
</tr>
<tr>
<td>C</td>
<td>0.0005607</td>
<td>2.49161E-05</td>
<td></td>
</tr>
</tbody>
</table>

Select input data method:
- Enter binary data
- Enter observed estimates

Select outcome measure / scale:
- Mean (including difference in proportions)
- Log relative risk
- Log odds ratio

Select level for confidence interval: 95%

[CLICK TO RUN META-ANALYSIS MODELS]
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