

Meta-Analysis Output*

Title

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

Number of studies: 3

Level for confidence interval: 95%

	Paule and Mandel	Cochran ANOVA	DerSimonian and Laird	Two-step starting with Cochran ANOVA	Two-step starting with DerSimonian and Laird	Fixed Effect Model
Estimate of inter-study variance	0.000000	0.000000	0.000000	0.000000	0.000000	-----
Estimate of inter-study standard deviation	0.0000	0.0000	0.0000	0.0000	0.0000	-----
Estimate of overall mean	0.0056	0.0056	0.0056	0.0056	0.0056	0.0056
Estimate of standard error	0.0030	0.0030	0.0030	0.0030	0.0030	0.0030
95% Confidence interval (lower)	-0.0003	-0.0003	-0.0003	-0.0003	-0.0003	-0.0003
(upper)	0.0115	0.0115	0.0115	0.0115	0.0115	0.0115

Test of heterogeneity: Test Statistic = 0.0767

p-value ($\chi^2_{(2)}$) = 0.9624

* DerSimonian R, Kacker R. Random-effects model for meta-analysis of clinical trials: An update. Contemp Clin Trials 2007; 28:105-114.

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