

Studies included: 2

Participants included: Unknown

Meta-analysis pooling of aggregate data
using the common-effect inverse-variance model

Test of overall effect = 0: $z = -1.772$ $p = 0.076$

Heterogeneity measures, calculated from the data
with Conf. Intervals based on non-central χ^2 (common-effect) distribution for Q

| Measure | Value | df | p-value |
|--------------------|------------------------|-------|---------|
| Cochran's Q | 0.76 | 1 | 0.384 |
| | -[95% Conf. Interval]- | | |
| H | 0.871 | 1.000 | 2.241 |
| I ² (%) | 0.0% | 0.0% | 80.1% |

H = relative excess in Cochran's Q over its degrees-of-freedom

I² = proportion of total variation in effect estimate due to between-study heterogeneity (based on Q)