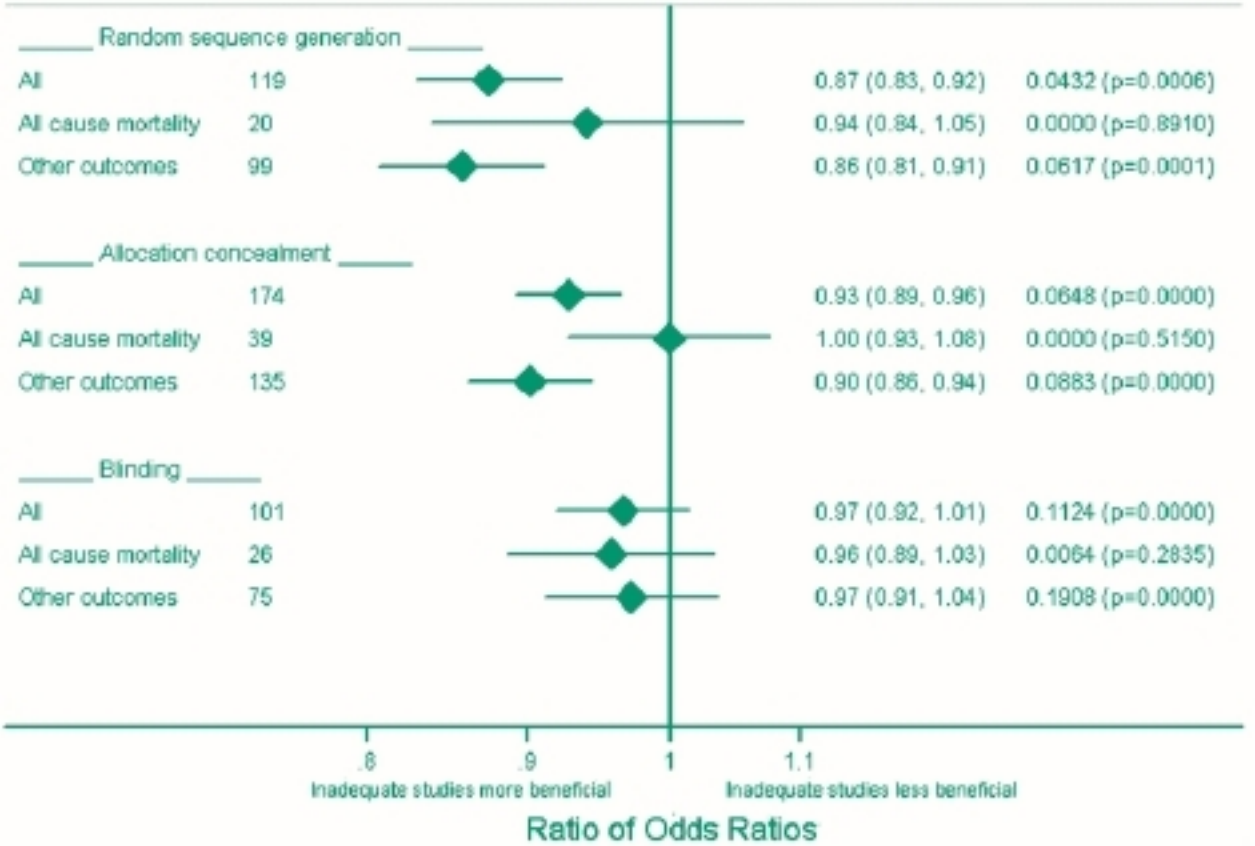
Data included
Number of MAs
Ratio of ORs (95% CI)
Heterogeneity: Tau sq, p-val
Random sequence generation
All 119 0.87 (0.83, 0.92) 0.0432 (p=0.0006)
All cause mortality 20 0.94 (0.84, 1.05) 0.0000 (p=0.8910)
Other outcomes 99 0.86 (0.81, 0.91) 0.0617 (p=0.0001)
Allocation concealment
All 174 0.93 (0.89, 0.96) 0.0648 (p=0.0000)
All cause mortality 39 1.00 (0.93, 1.08) 0.0000 (p=0.5150)
Other outcomes 135 0.90 (0.86, 0.94) 0.0883 (p=0.0000)
Blinding
All 101 0.97 (0.92, 1.01) 0.1124 (p=0.0000)
All cause mortality 26 0.96 (0.89, 1.03) 0.0064 (p=0.2835)
Other outcomes 75 0.97 (0.91, 1.04) 0.1908 (p=0.0000)
.8
.9
1
1.1
Inadequate studies more beneficial
Inadequate studies less beneficial
Ratio of Odds Ratios