
**eFigure 1A-B.** Funnel Plots for Statin Trials and Fibrate Trials

**eFigure 2A-B.** Meta-Regression Plots of Incident Pancreatitis and the Percentage Magnitude of Triglyceride-Lowering at 1 Year in (A) Statin Trials and (B) Fibrate Trials
eFigure 1A-B. Funnel Plots for (A) Statin Trials and (B) Fibrate Trials

eFigure 1A. Statin Trials

Egger test, p=0.83
Funnel plot with pseudo 95% confidence limits

Egger test, p=0.59
eFigure 2A-B. Meta-Regression Plots of Incident Pancreatitis and the Percentage Magnitude of Triglyceride-Lowering at 1 Year in (A) Statin Trials and (B) Fibrate Trials

eFigure 2A. Statin Trials

Meta-regression p=0.23; data marker size indicates relative weight of the studies
Data available for 19 of the 21 trials (TNT and GISSI-HF not included due to lack of data for change in triglycerides)
Random effects meta-regression approach used to fit curve using trial-level data, with studies weighted according to within-trial variance and residual between-trial variance
Meta-regression $p=0.81$; data marker size indicates relative weight of the studies.
Data available for 6 of the 7 trials (WHO Co-operative trial not included due to lack of data for change in triglycerides).
Random effects meta-regression approach used to fit curve using trial-level data, with studies weighted according to within-trial variance and residual between-trial variance.