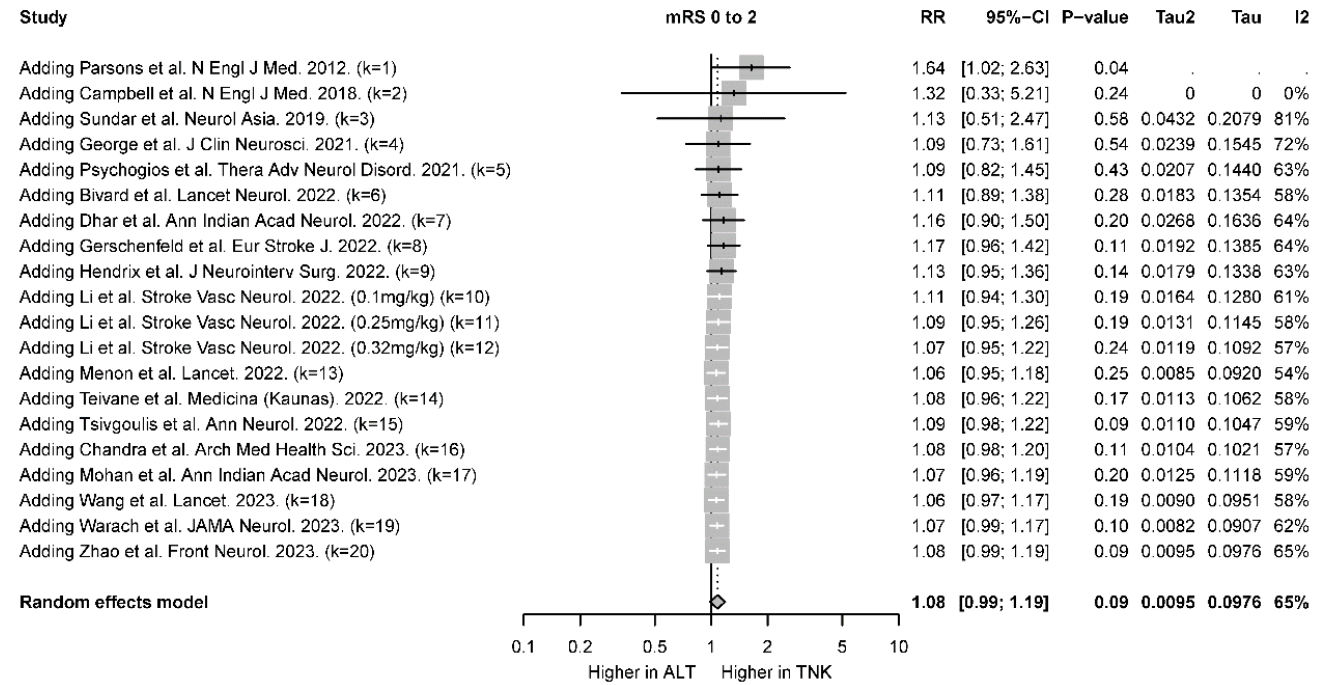
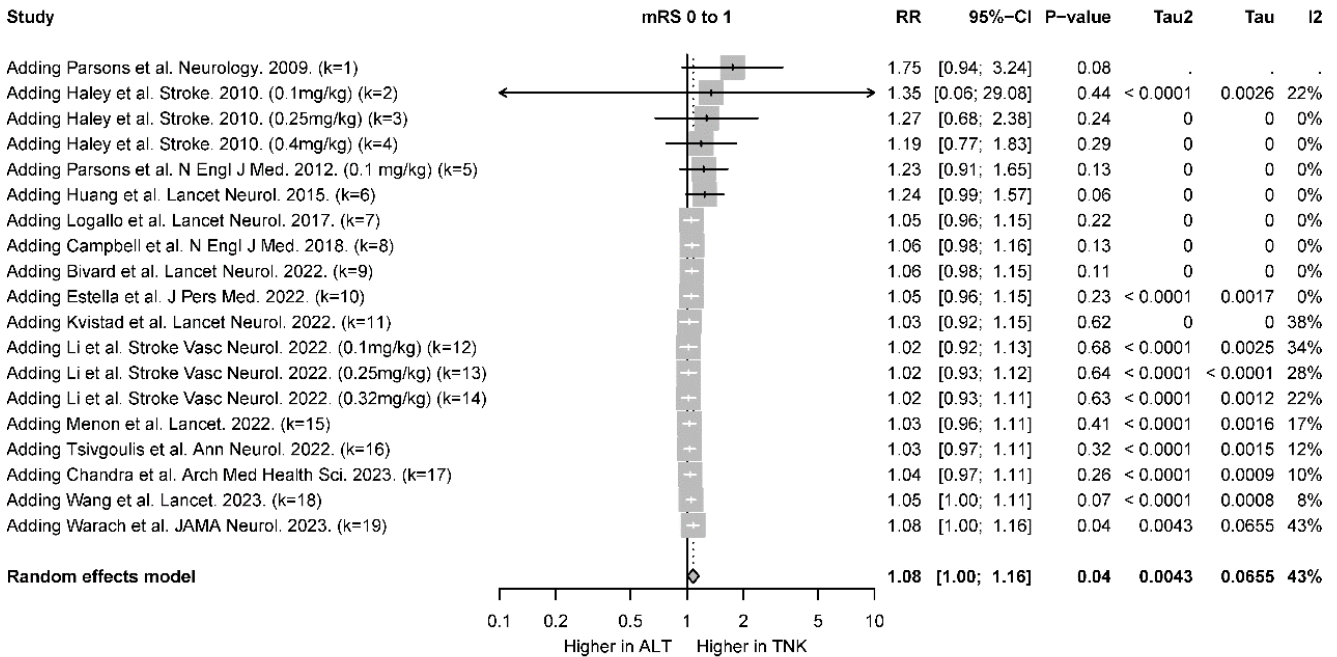


Cumulative meta-analysis

mRS 0 to 2

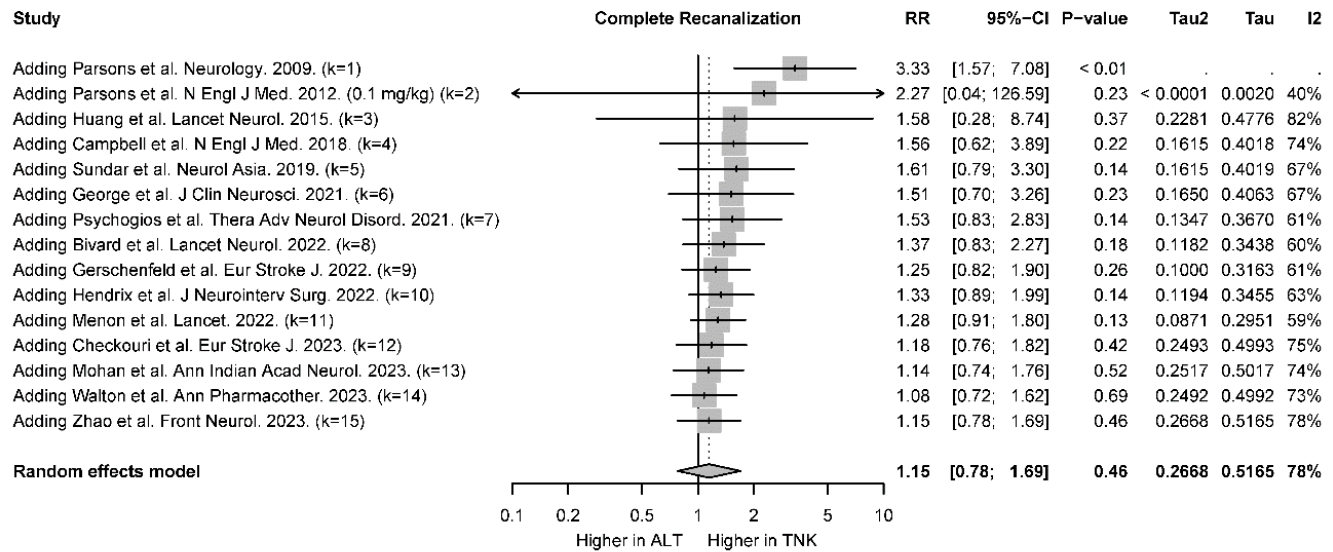


mRS 0 to 1

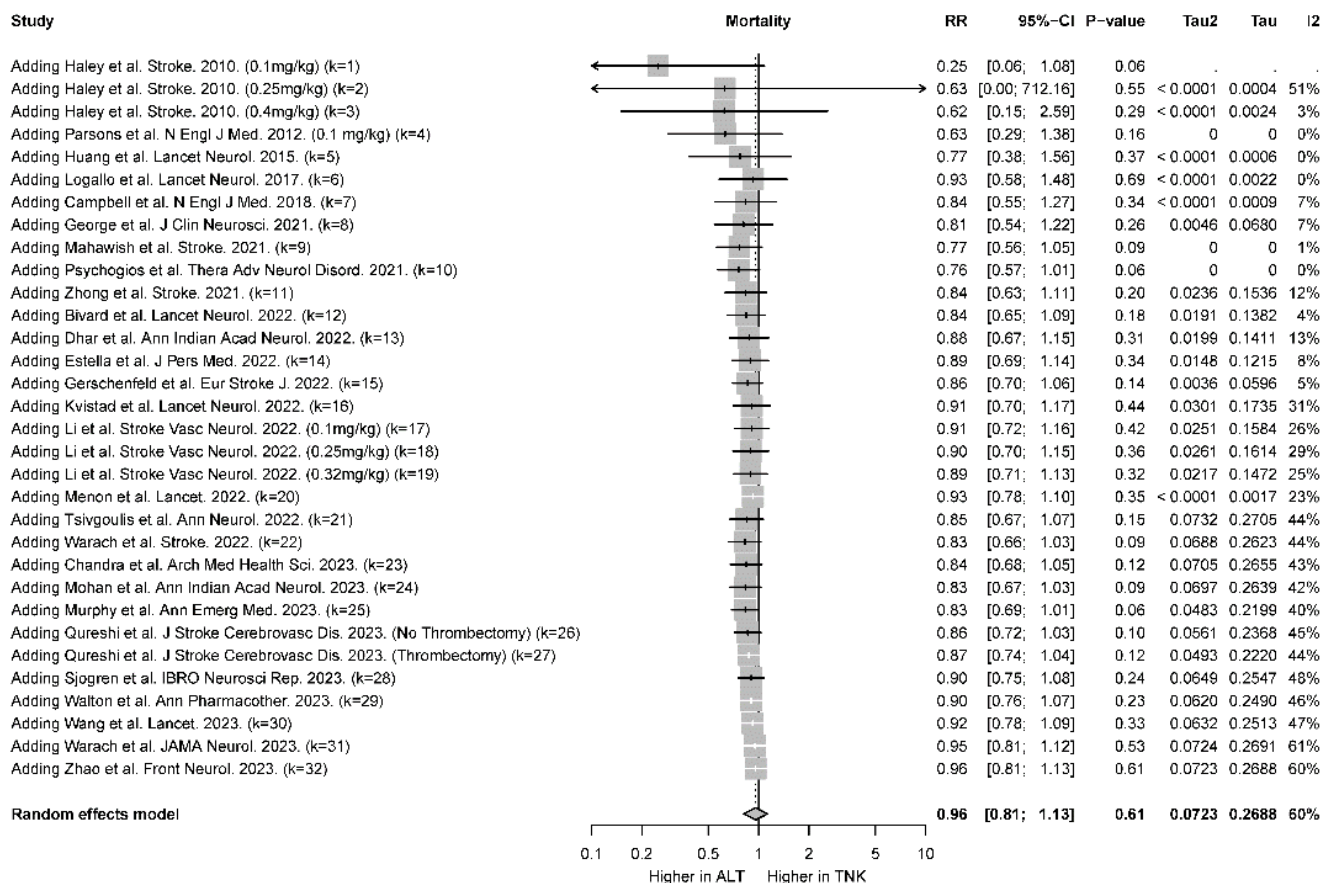


Supplementary Figure 8. Cumulative meta-analyses and leave-one-out influence analyses. mRS, modified Rankin Scale; RR, risk ratio; CI, confidence interval; TNK, tenecteplase; ALT, alteplase.

Complete recanalization

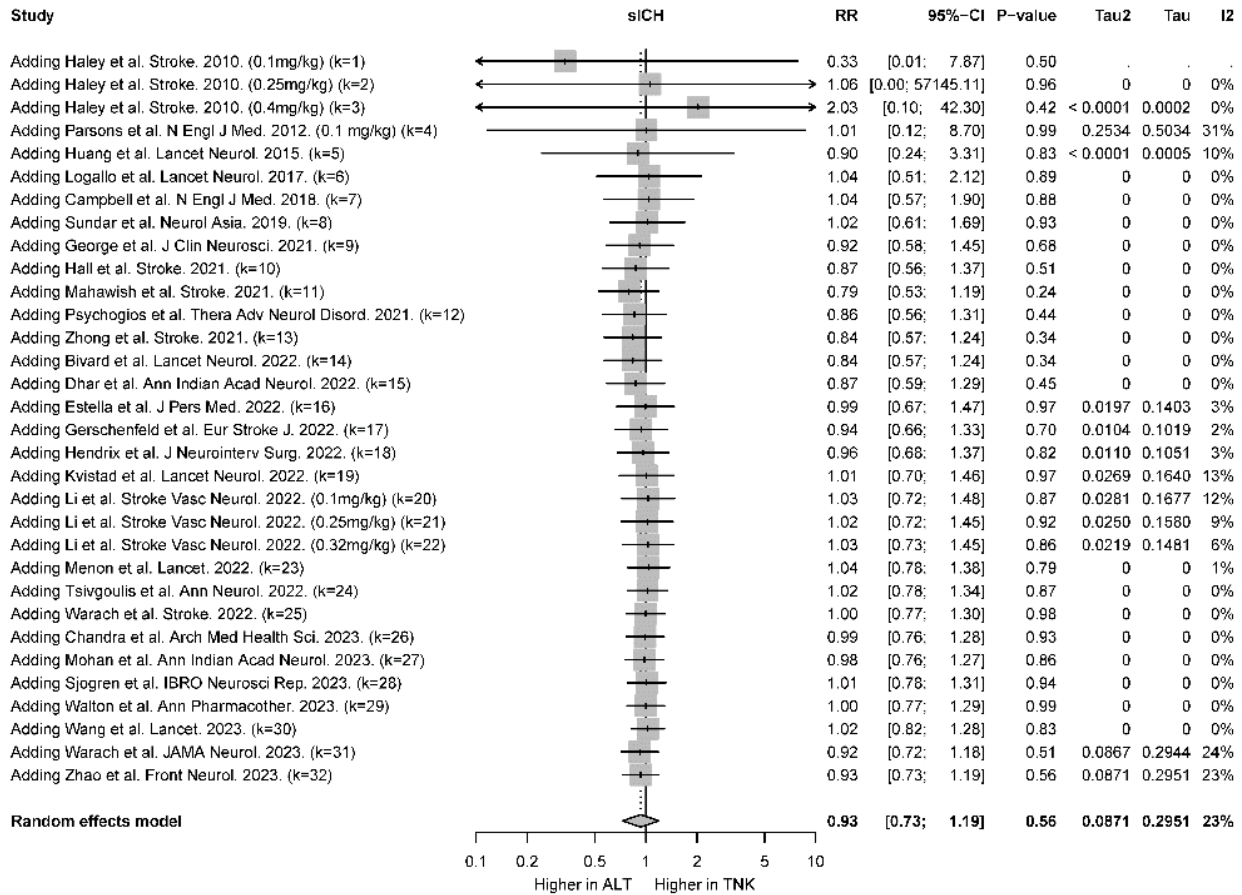


Mortality

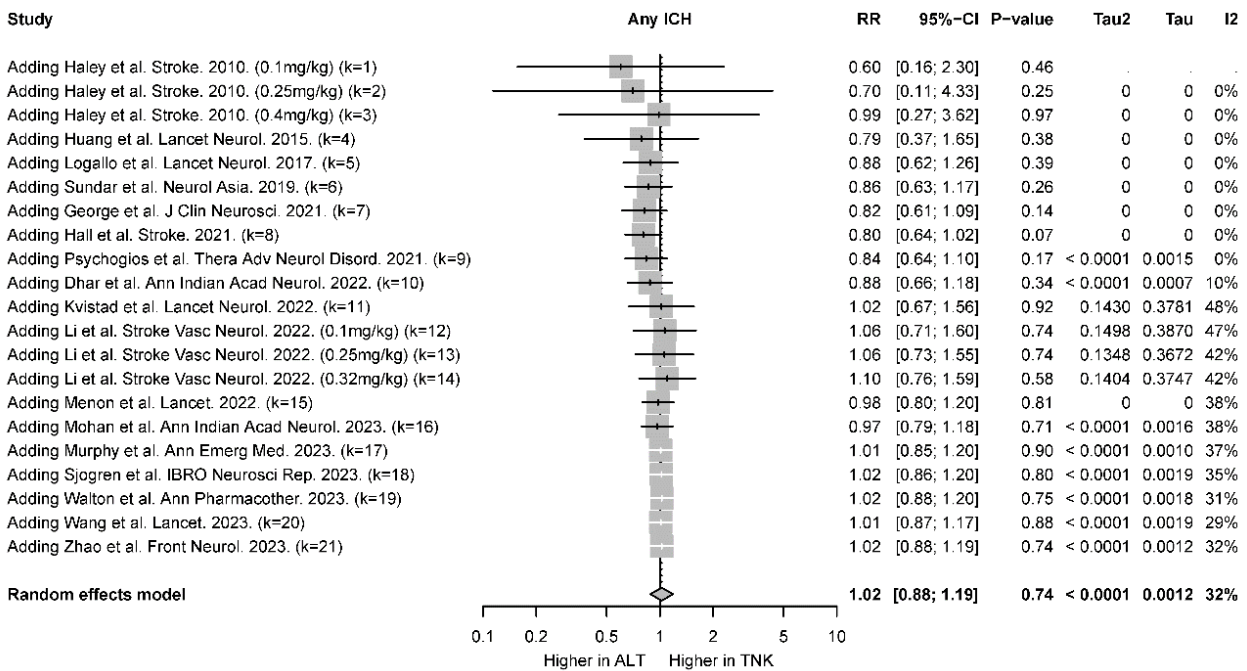


Supplementary Figure 8. Cumulative meta-analyses and leave-one-out influence analyses. RR, risk ratio; CI, confidence interval; TNK, tenecteplase; ALT, alteplase.

sICH

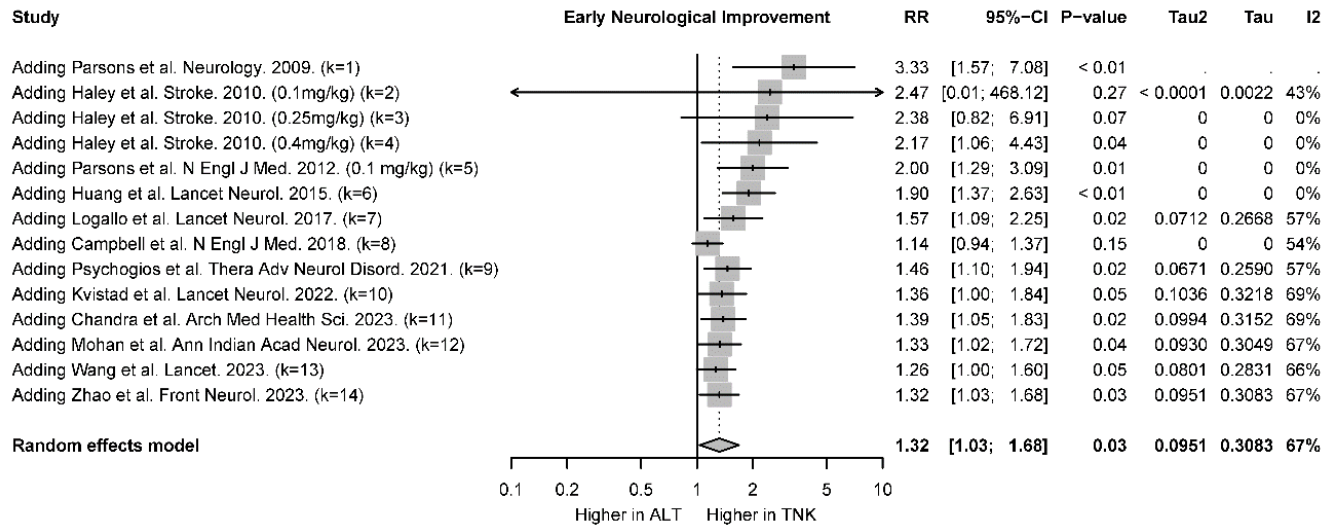


Any ICH

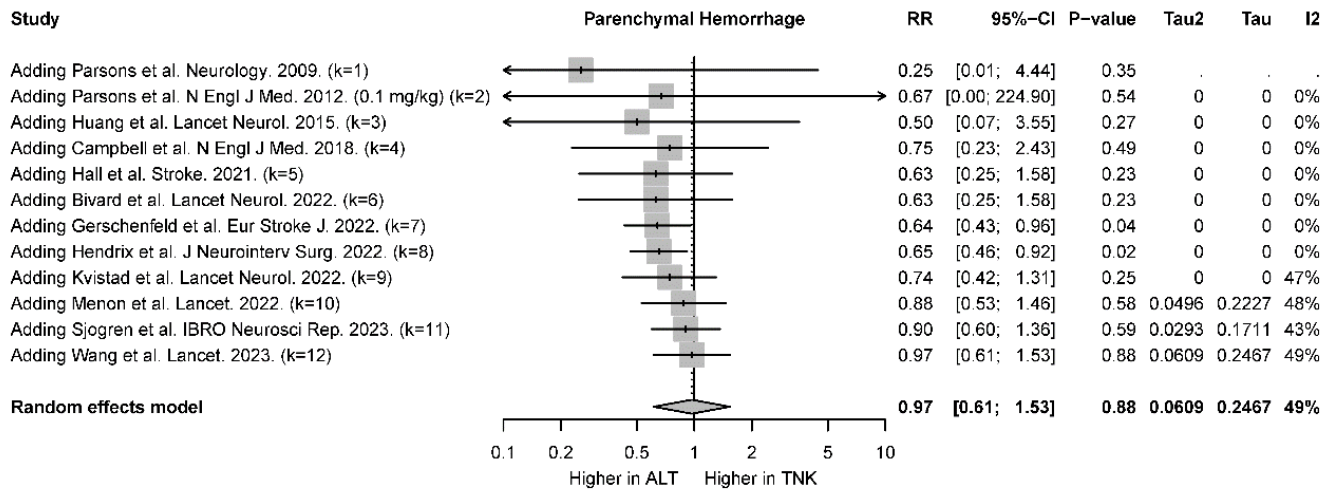


Supplementary Figure 8. Cumulative meta-analyses and leave-one-out influence analyses. sICH, symptomatic intracranial hemorrhage; ICH, intracranial hemorrhage; RR, risk ratio; CI, confidence interval; TNK, tenecteplase; ALT, alteplase.

Early neurological improvement



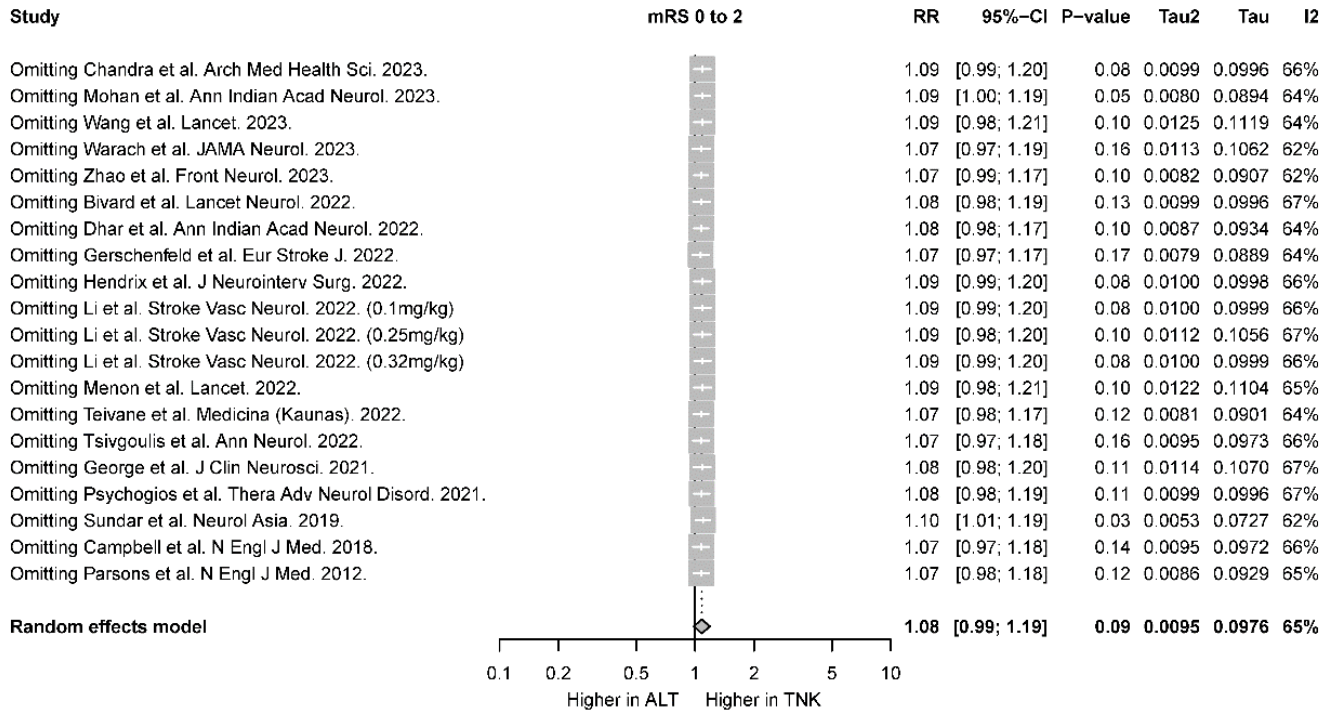
Parenchymal hemorrhage



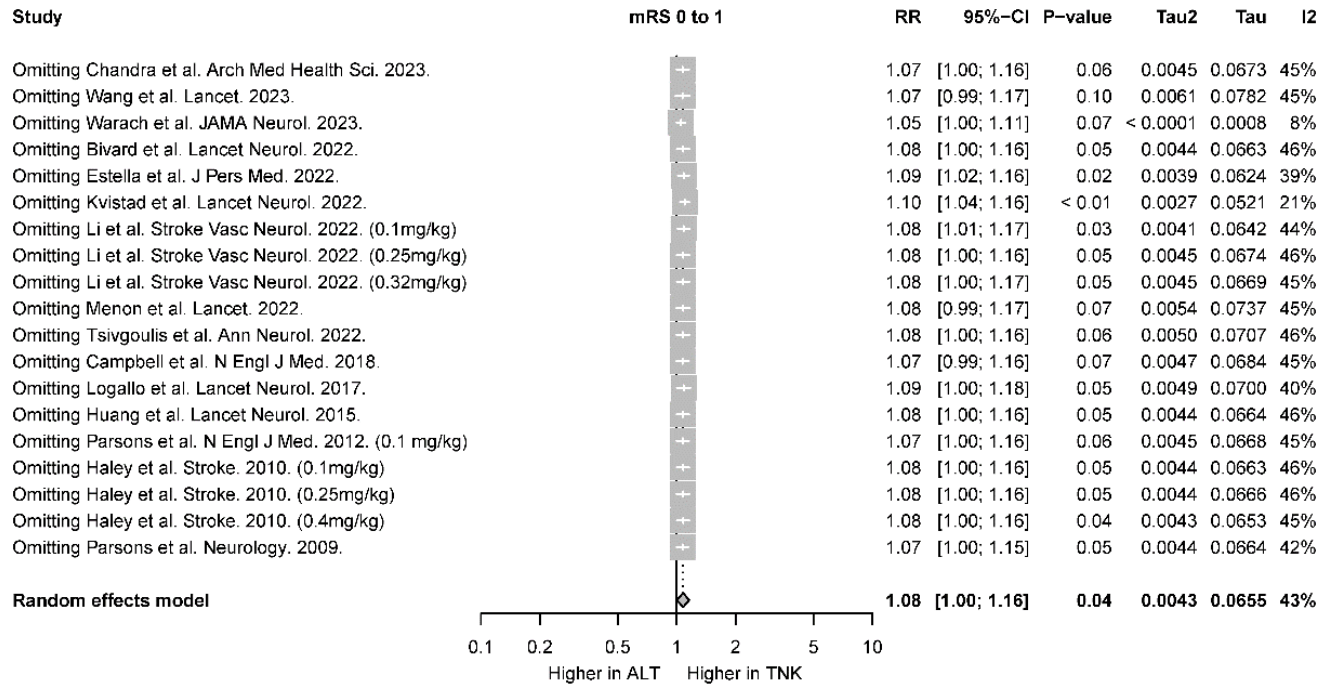
Supplementary Figure 8. Cumulative meta-analyses and leave-one-out influence analyses. RR, risk ratio; CI, confidence interval; TNK, tenecteplase; ALT, alteplase.

Leave-one-out analysis

mRS 0 to 2

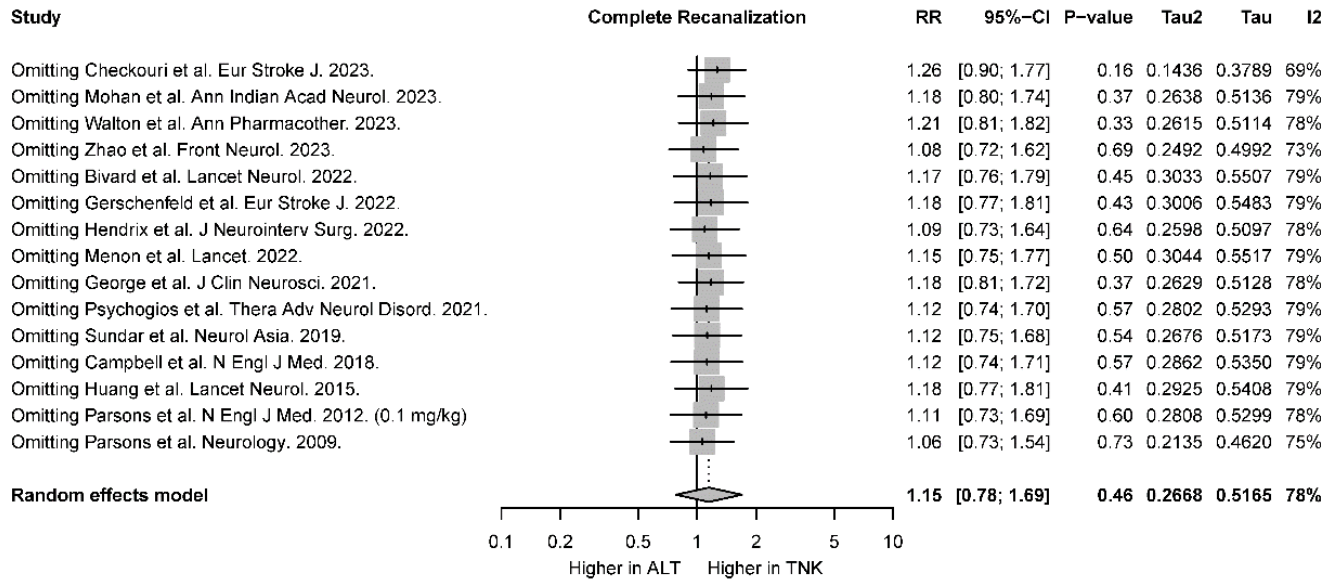


mRS 0 to 1

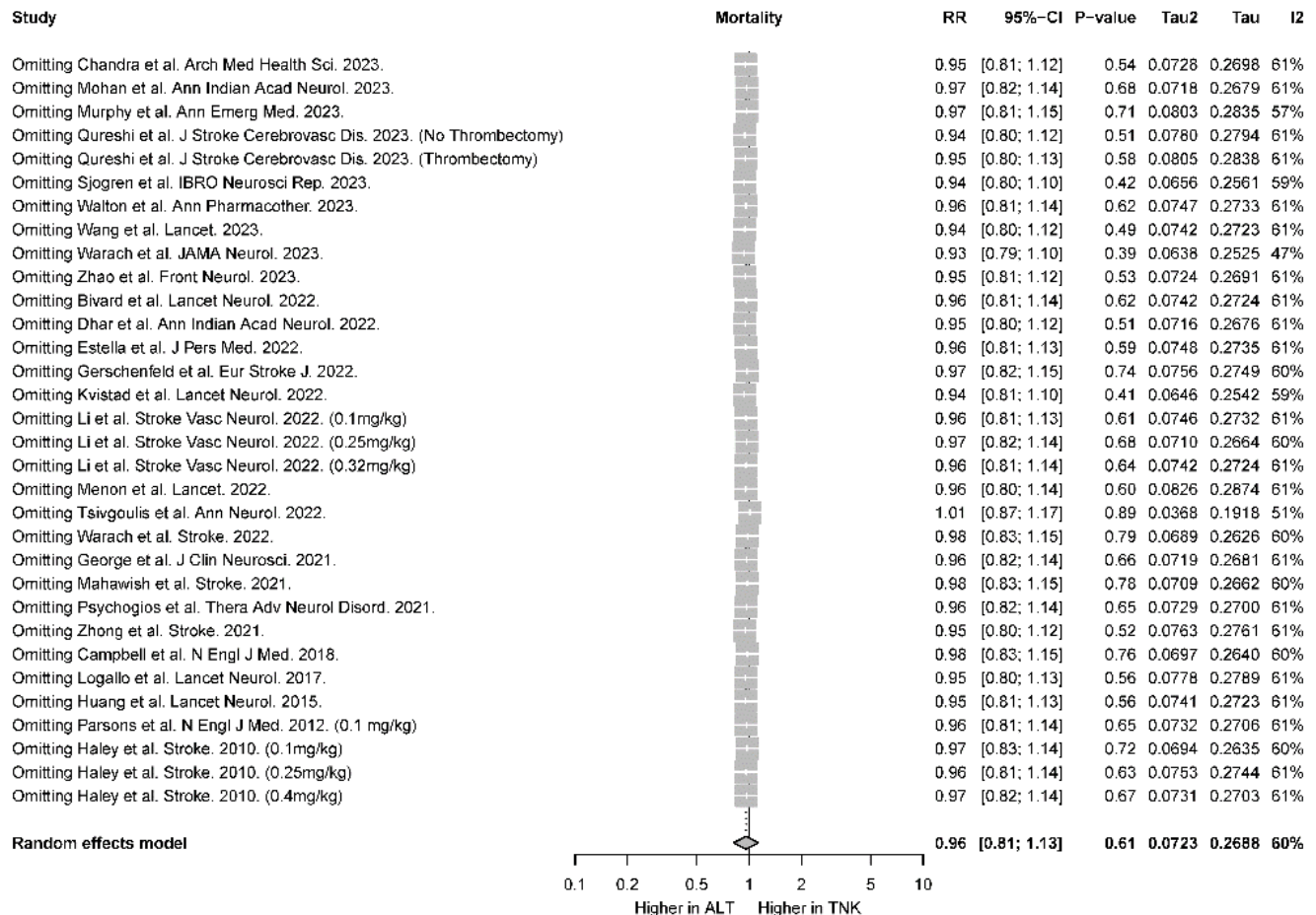


Supplementary Figure 8. Cumulative meta-analyses and leave-one-out influence analyses. mRS, modified Rankin Scale; RR, risk ratio; CI, confidence interval; TNK, tenecteplase; ALT, alteplase.

Complete recanalization

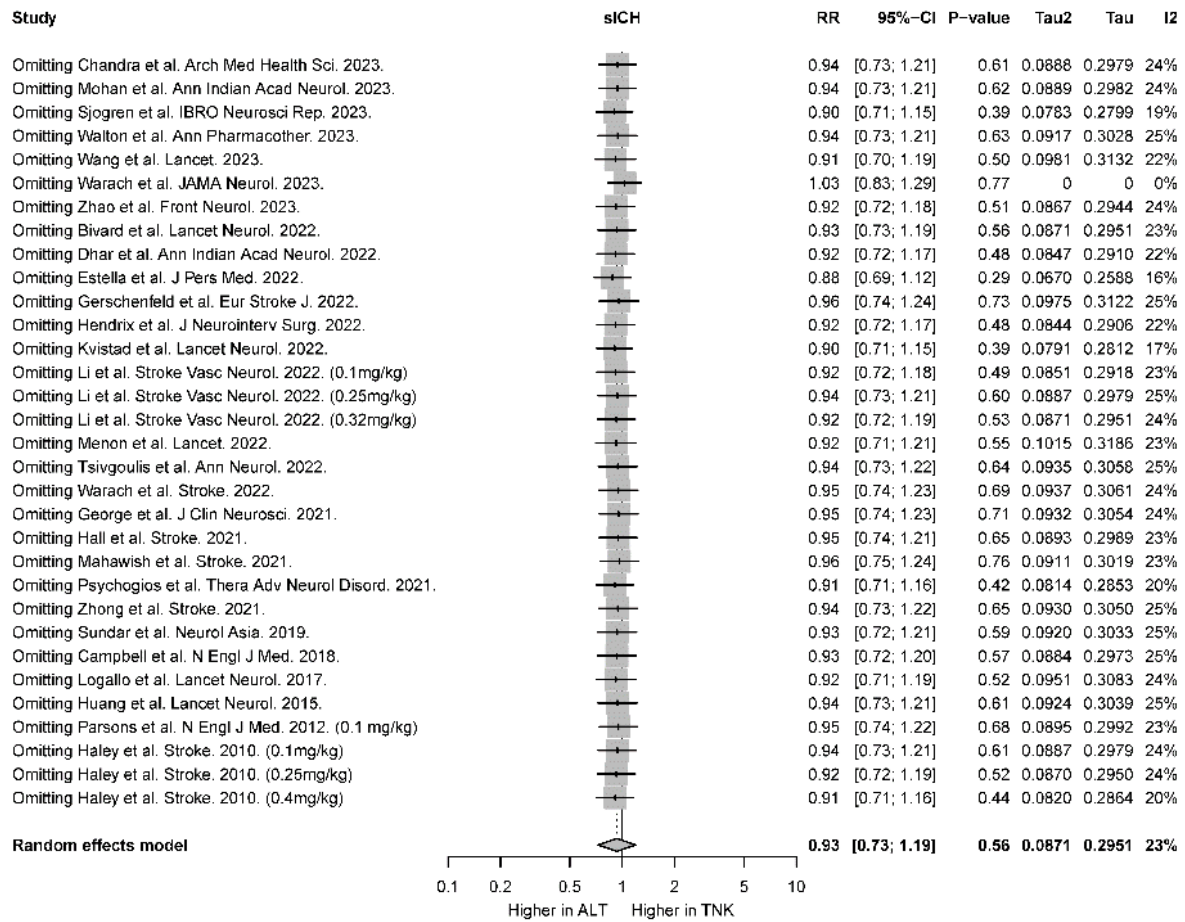


Mortality

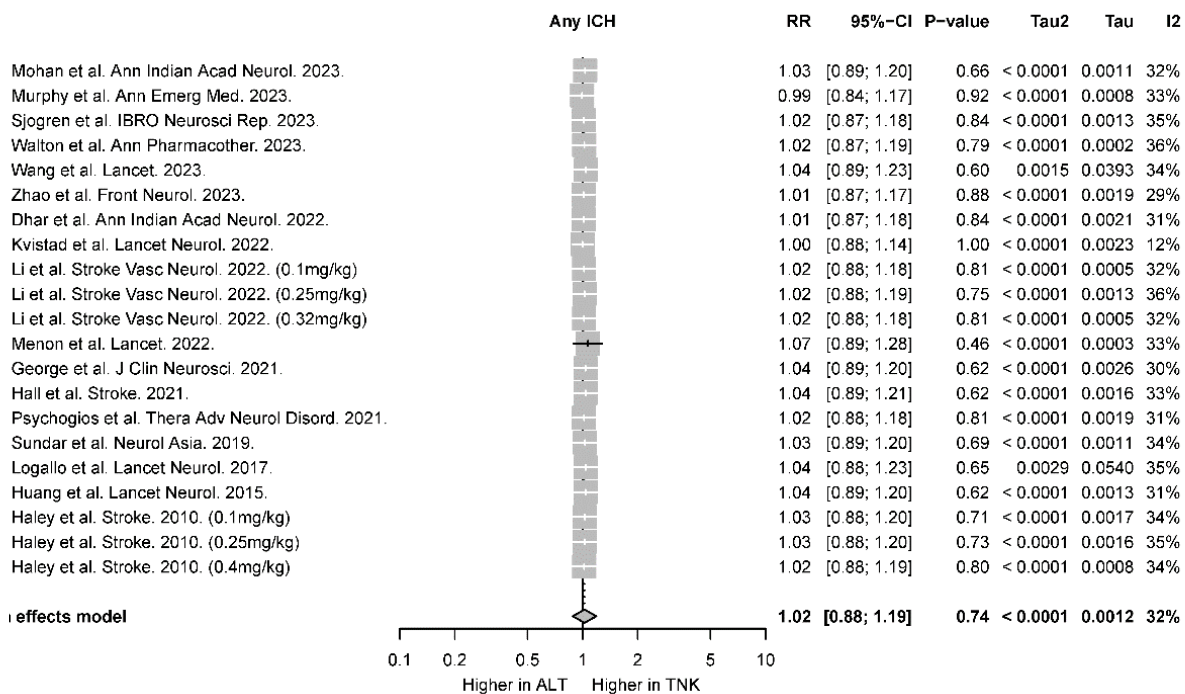


Supplementary Figure 8. Cumulative meta-analyses and leave-one-out influence analyses. RR, risk ratio; CI, confidence interval; TNK, tenecteplase; ALT, alteplase.

sICH

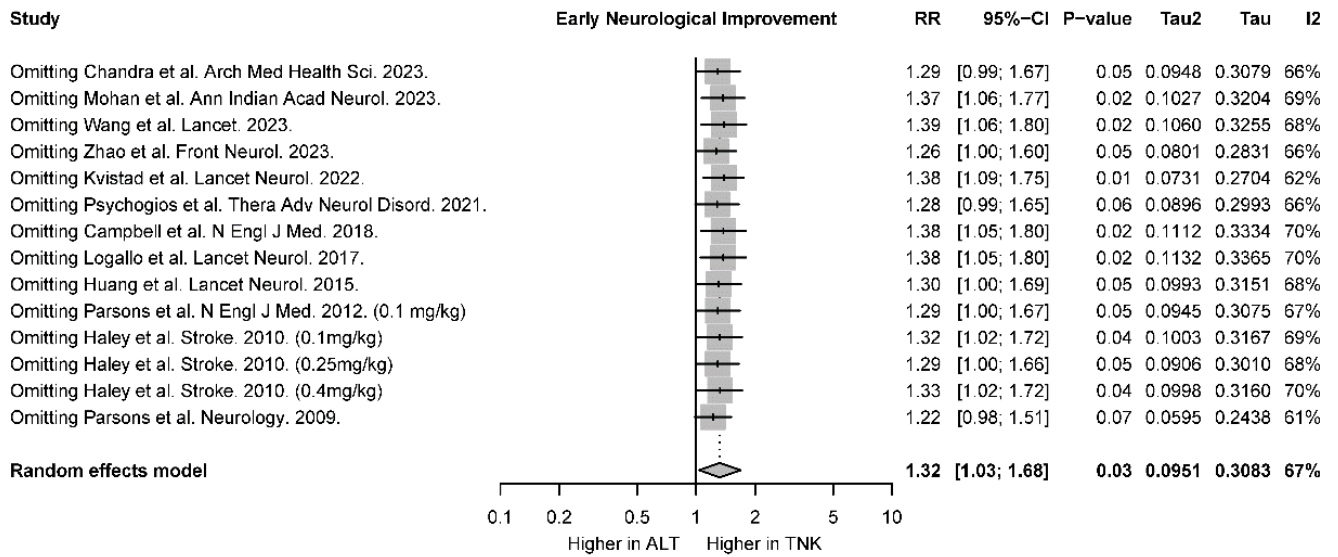


Any ICH

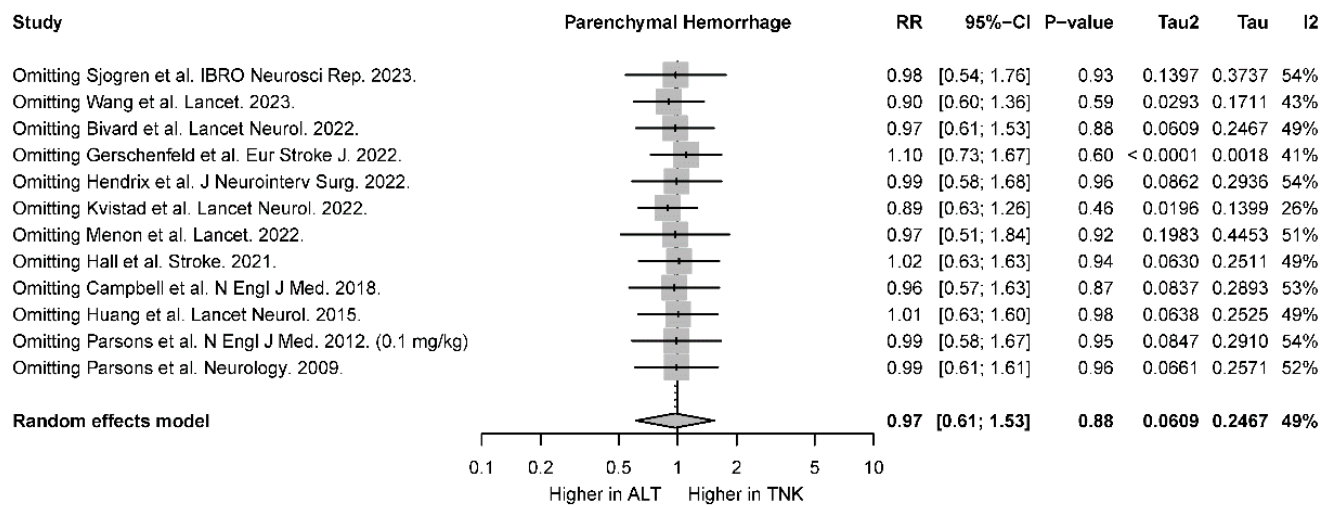


Supplementary Figure 8. Cumulative meta-analyses and leave-one-out influence analyses. sICH, symptomatic intracranial hemorrhage; ICH, intracranial hemorrhage; RR, risk ratio; CI, confidence interval; TNK, tenecteplase; ALT, alteplase.

Early neurological improvement



Parenchymal hemorrhage



Supplementary Figure 8. Cumulative meta-analyses and leave-one-out influence analyses. RR, risk ratio; CI, confidence interval; TNK, tenecteplase; ALT, alteplase.