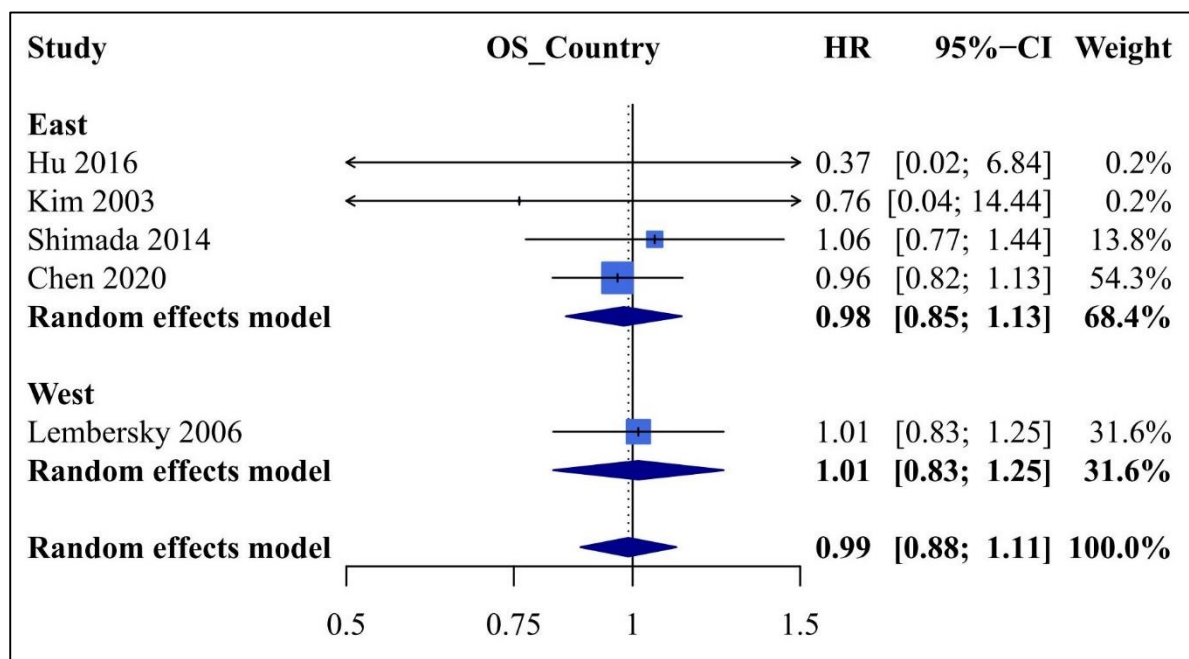


Subgroup analysis of study countries in outcome of disease-free survival

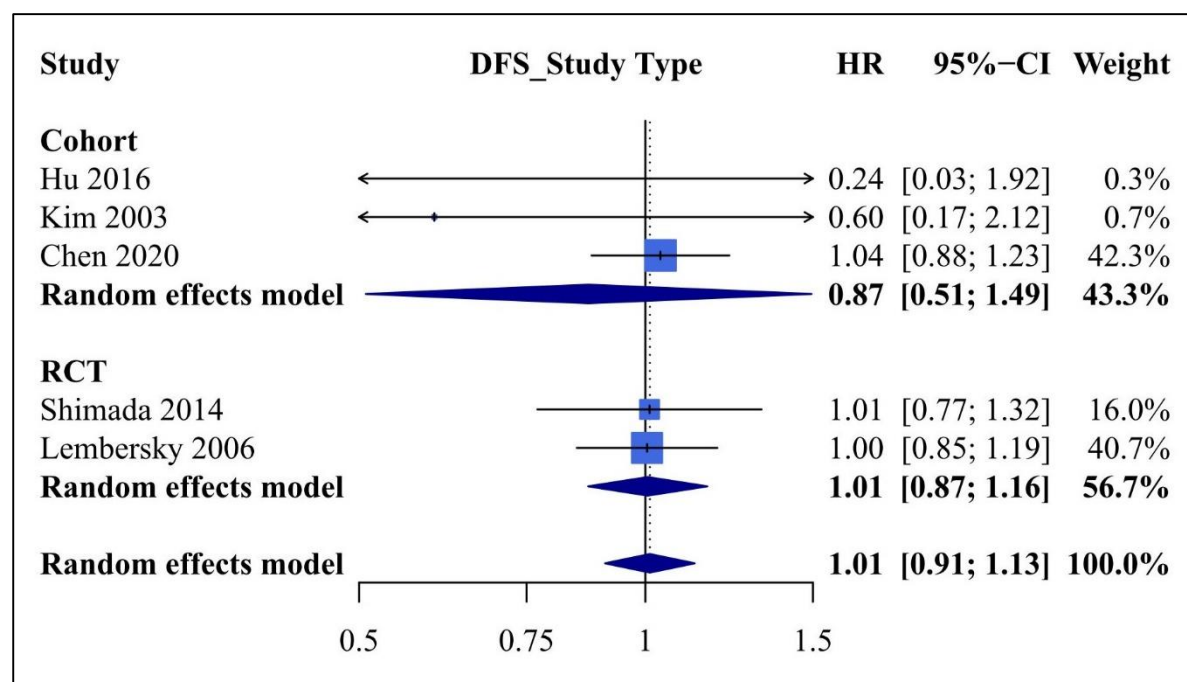
The included patients were categorized by performing studies in east or west countries. Outcome analyses were performed using hazard ratio (HR) with related 95% confidence intervals (95% CI). DFS, disease-free survival; HR, hazard ratio; CI, confidence interval



Subgroup analysis of study countries in outcome of overall survival

The included patients were categorized by performing studies in east or west countries. Outcome analyses were performed using hazard ratio (HR) with related 95% confidence intervals (95% CI).

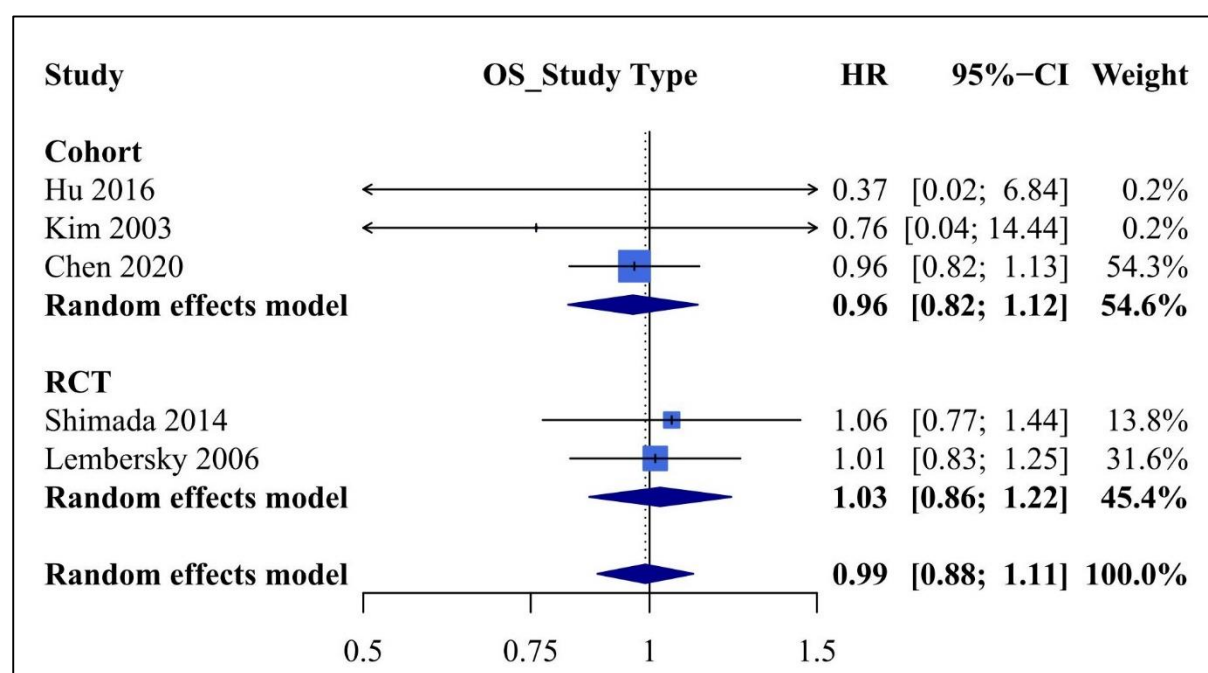
OS, overall survival; HR, hazard ration; CI, confidence interval



Subgroup analysis of study type in outcome of disease-free survival

The included patients were categorized by included studies types with cohort study or randomized control study. Outcome analyses were performed using hazard ratio (HR) with related 95% confidence intervals (95%CI).

DFS, disease-free survival; HR, hazard ration; CI, confidence interval; RCT, randomized control study



Subgroup analysis of study type in outcome of overall survival

The included patients were categorized by included studies types with cohort study or randomized control study. Outcome analyses were performed using hazard ratio (HR) with related 95% confidence intervals (95% CI).

OS, overall survival; HR, hazard ration; CI, confidence interval; RCT, randomized control study