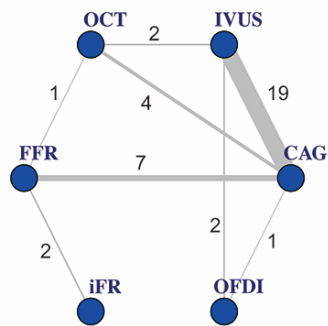
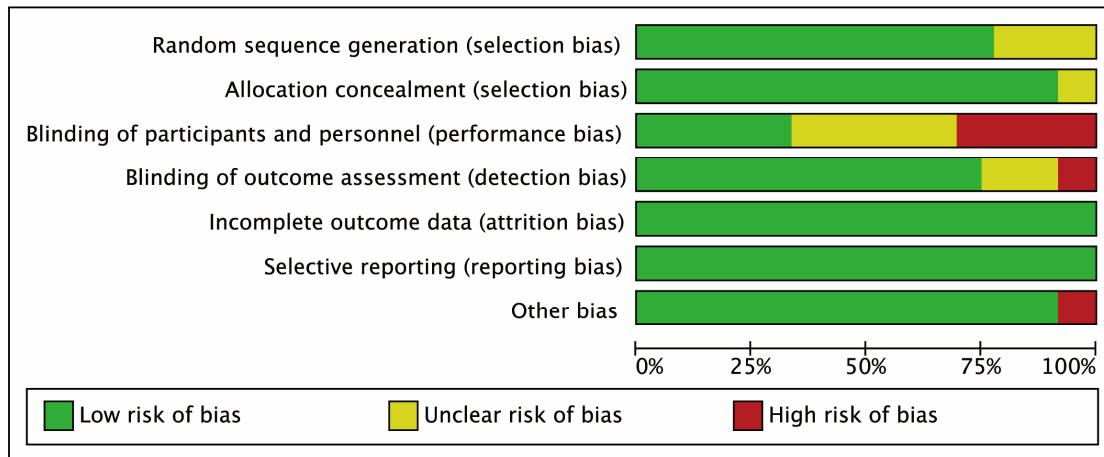


**Figure S1** Different Guidance Modalities Included in the Network Meta-Analysis (A)



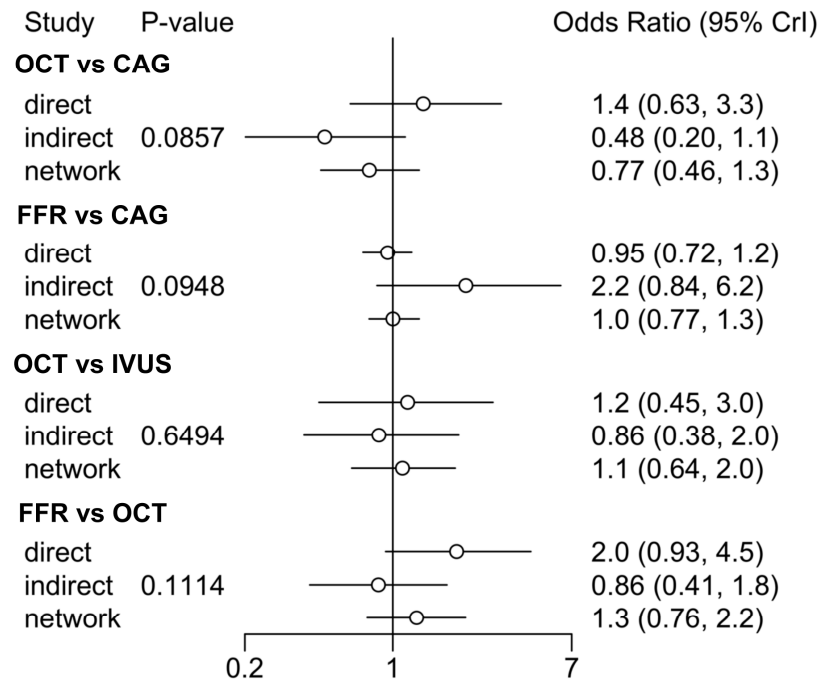
CAG: coronary angiography; FFR: fractional flow reserve; iFR: instantaneous wave-free ratio; IVUS: intravascular ultrasound; OCT: optical coherence tomography; OFDI: optical frequency domain imaging

**Figure S2** Quality Assessment Summary of Included Studies



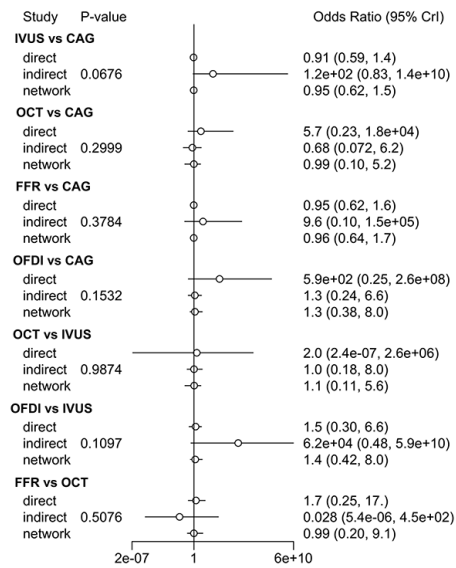
CAG: coronary angiography; FFR: fractional flow reserve; iFR: instantaneous wave-free ratio; IVUS: intravascular ultrasound; OCT: optical coherence tomography; OFDI: optical frequency domain imaging

**Figure S3** Major Adverse Cardiovascular Events of Network Node-Split



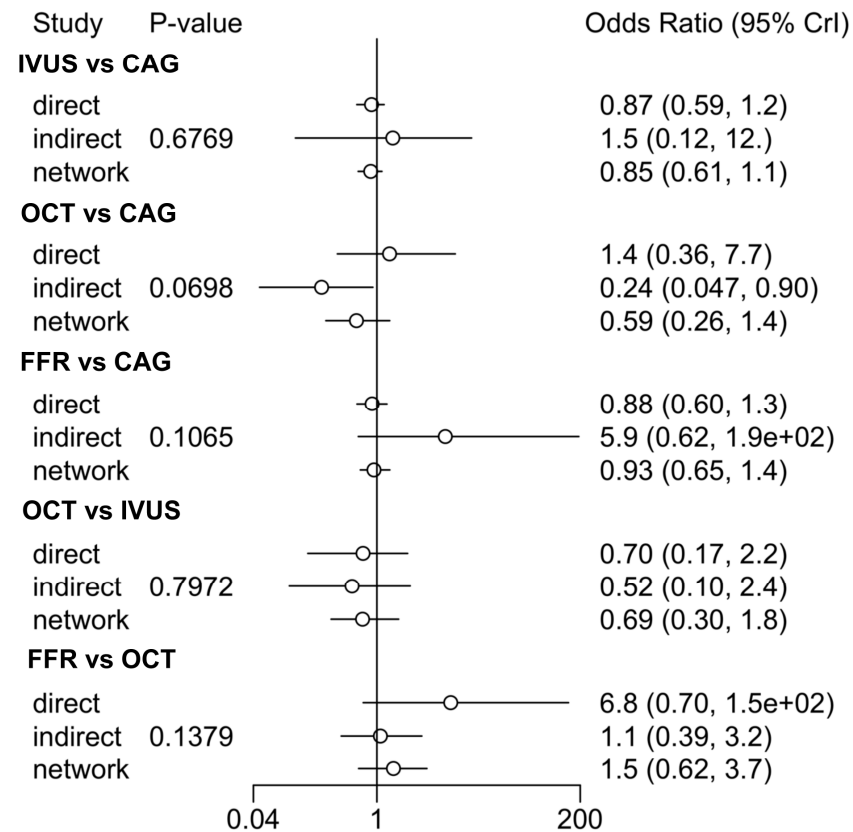
CAG: coronary angiography; FFR: fractional flow reserve; IVUS: intravascular ultrasound;  
OCT: optical coherence tomography

**Figure S4 All-Cause Death of Network Node-Split**



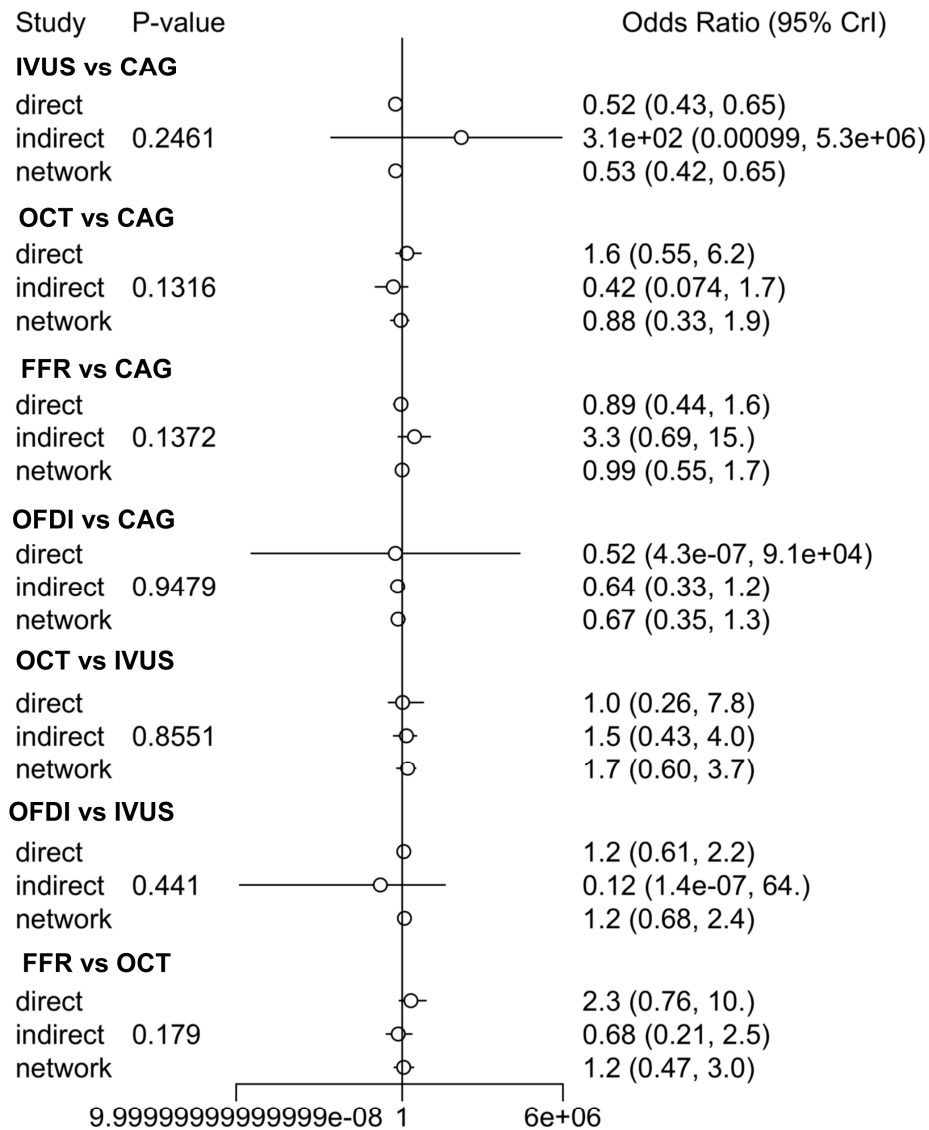
CAG: coronary angiography; FFR: fractional flow reserve; IVUS: intravascular ultrasound;  
OCT: optical coherence tomography; OFDI: optical frequency domain imaging

**Figure S5** Myocardial Infarction of Network Node-Split



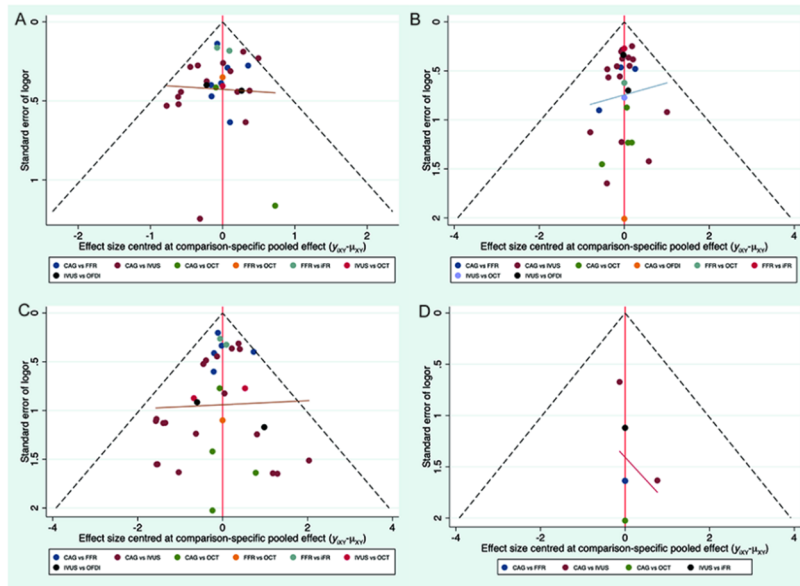
CAG: coronary angiography; FFR: fractional flow reserve; IVUS: intravascular ultrasound;  
OCT: optical coherence tomography

**Figure S6** Target Vessel/Lesion Revascularization of Network Node-Split



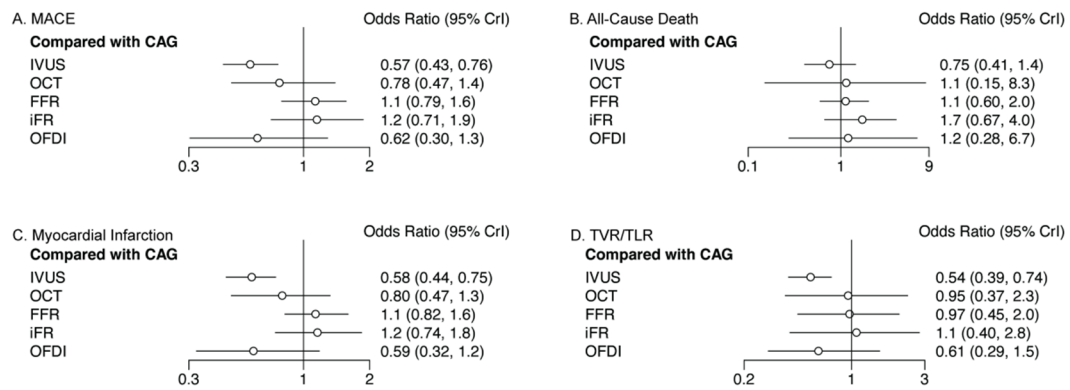
CAG: coronary angiography; FFR: fractional flow reserve; IVUS: intravascular ultrasound;  
OCT: optical coherence tomography; OFDI: optical frequency domain imaging

**Figure S7** Funnel Plot of Publication Bias for Major Adverse Cardiovascular Events (A), All-Cause Death (B), Myocardial Infarction (C), and Target Vessel/Lesion Revascularization (D)



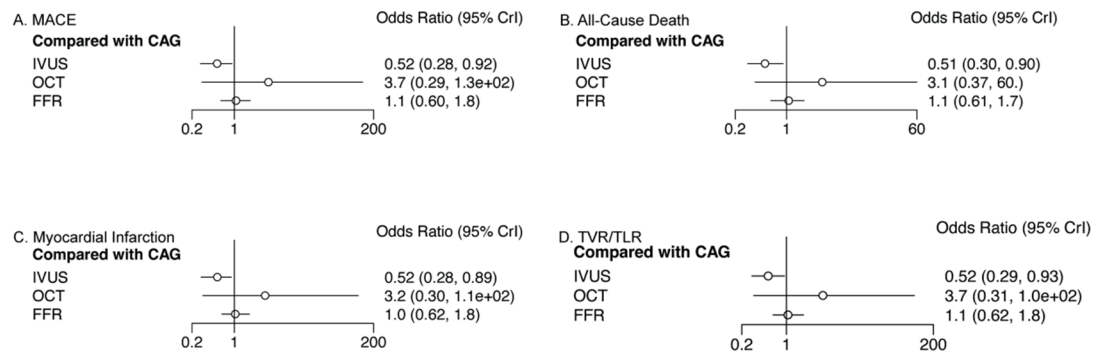
CAG: coronary angiography; FFR: fractional flow reserve; iFR: instantaneous wave-free ratio; IVUS: intravascular ultrasound; OCT: optical coherence tomography; OFDI: optical frequency domain imaging

**Figure S8** Sensitivity Analysis Leaving Out Studies Using Bare Metal Stent or Conducted before 2000

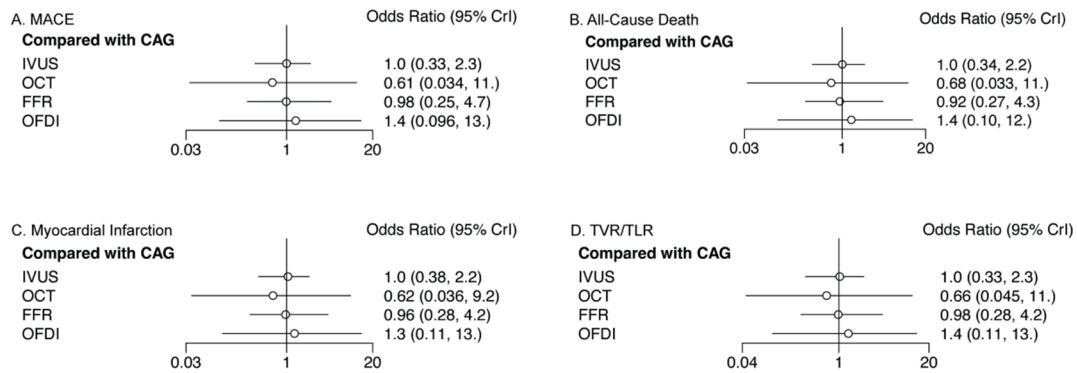




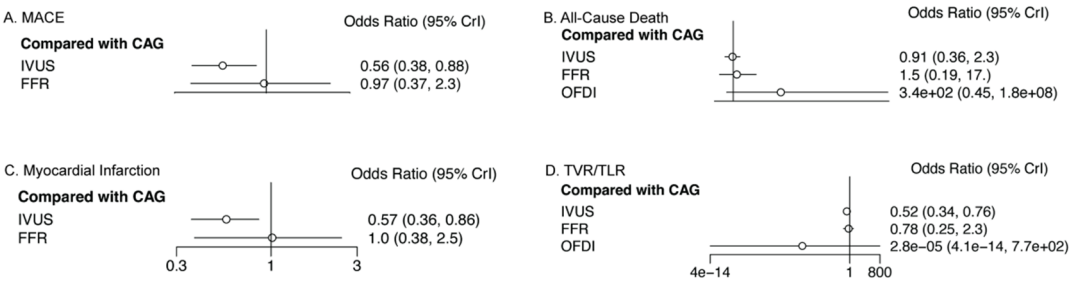
**Figure S9** Sensitivity Analysis Focusing on Patients with Acute Coronary Syndrome



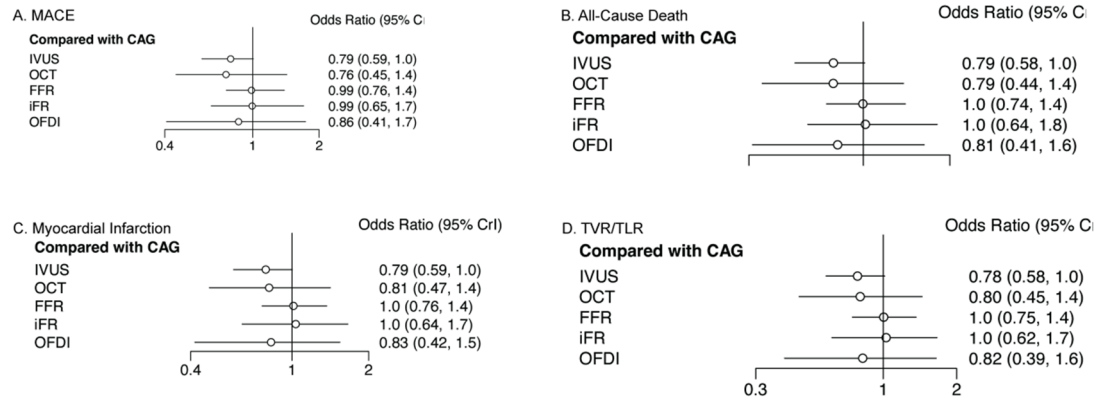
**Figure S10** Sensitivity Analysis Focusing on Patients with Stable Angina



**Figure S11** Sensitivity Analysis Focusing on Patients with Complex Lesions



**Figure S12** Sensitivity Analysis Focusing on Patients without Complex Lesions



**Figure S13** Comparisons of Stent Thrombosis Among Guidance Modalities Included in the Network Meta-Analysis

