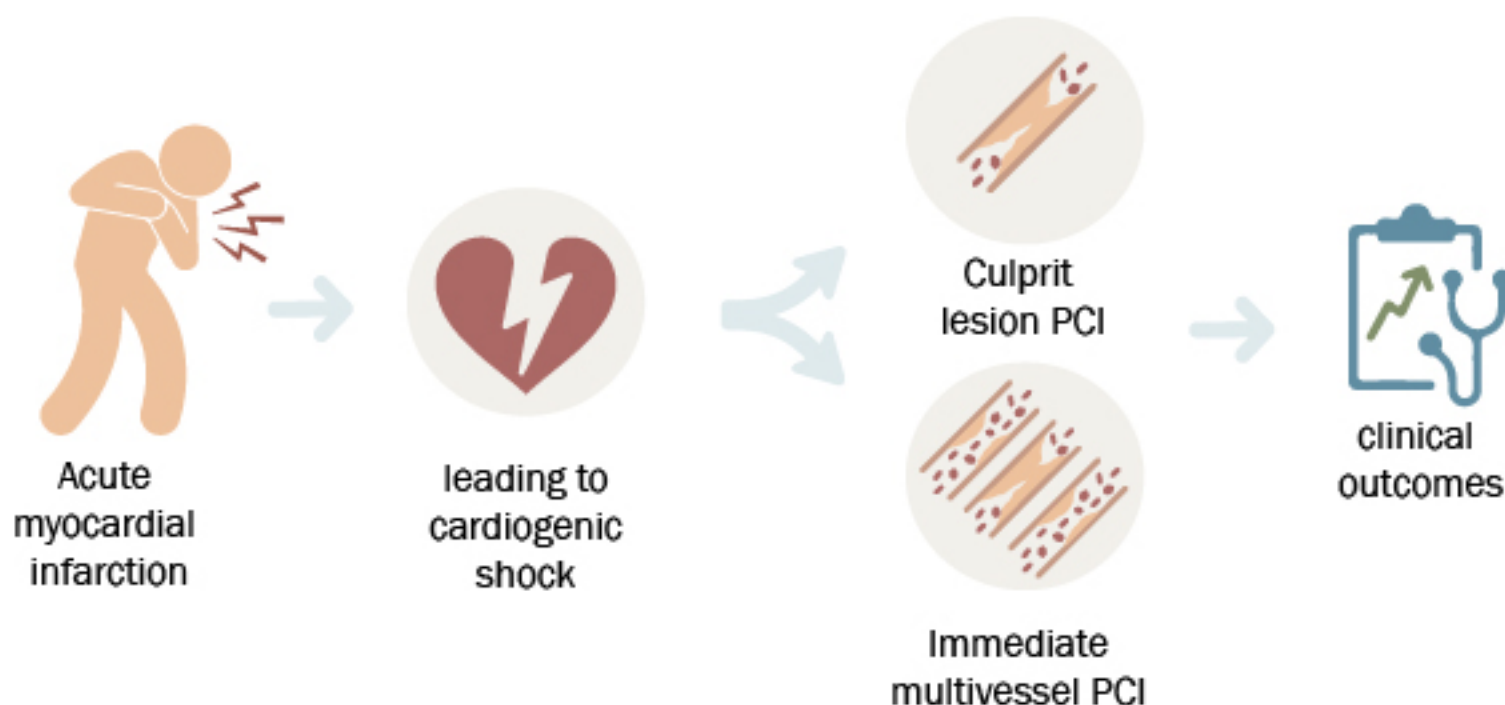


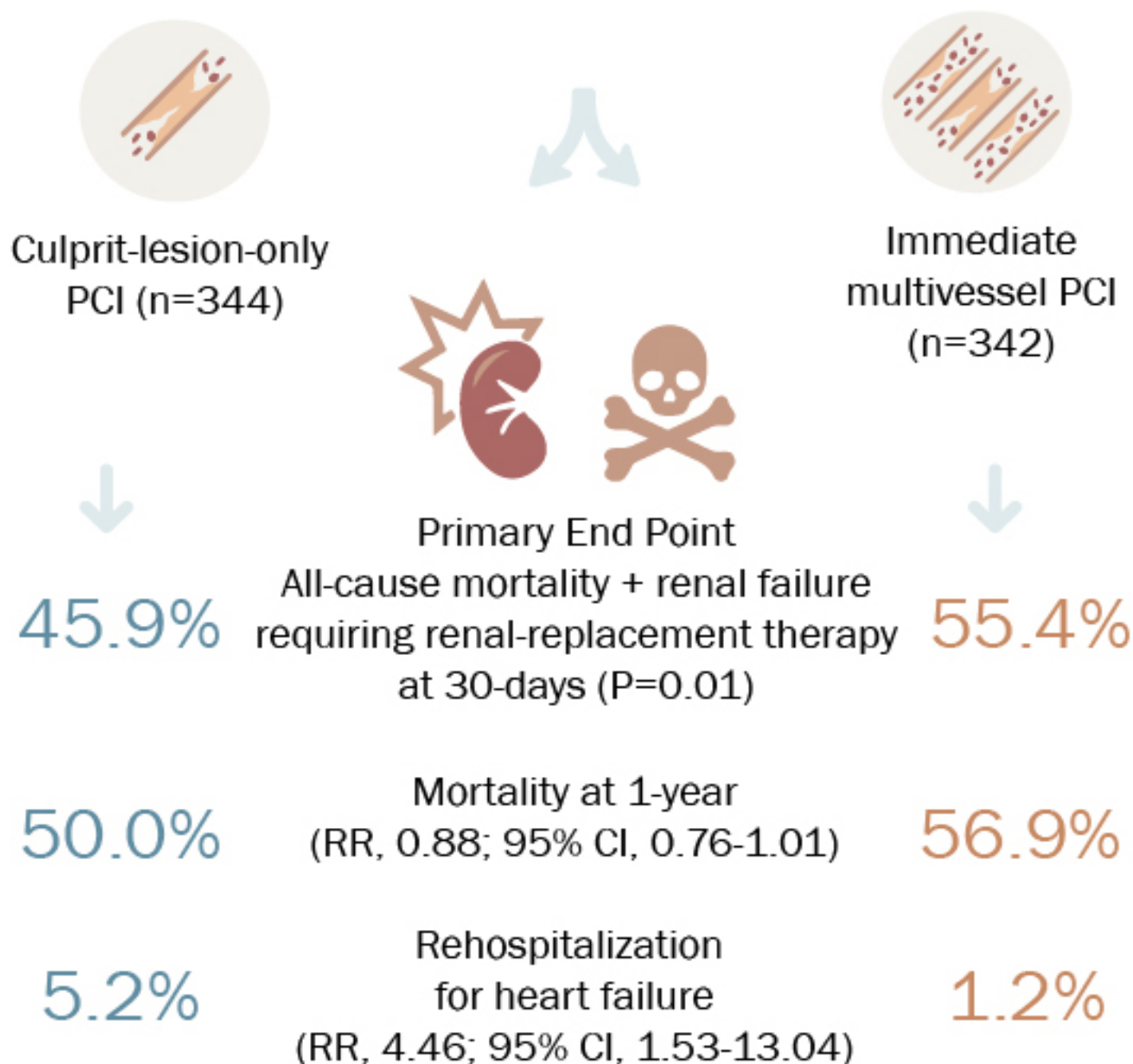
# One-Year Outcomes after PCI Strategies in Cardiogenic Shock - The CULPRIT-SHOCK Trial

Multicenter, randomized, open-label trial

Objective: To assess clinical outcomes after percutaneous coronary intervention (PCI) of the culprit lesion only than with immediate multivessel PCI



**706** patients who had acute myocardial infarction that was complicated by cardiogenic shock were randomized to



Among patients with acute myocardial infarction and cardiogenic shock, the risk of death or renal-replacement therapy at 30 days was lower with culprit-lesion-only PCI than with immediate multivessel PCI, and mortality did not differ significantly between the two groups at 1-year follow-up