Complete versus culprit-only revascularization during primary percutaneous coronary intervention in ST-elevation myocardial infarction patients with multivessel disease: a meta-analysis

Lu C, Huang H, Li J, Zhao J, Zhang Q, Zeng Z, Chen Y

Record Status
This is a systematic review that meets the criteria for inclusion on DARE.

Bibliographic details

PubMedID
23465417

DOI
10.1016/j.kjms.2012.08.024

Indexing Status
Subject indexing assigned by NLM

MeSH
Aged; Angioplasty, Balloon, Coronary /methods /mortality; Controlled Clinical Trials as Topic; Coronary Artery Disease /drug therapy /mortality /pathology /surgery; Female; Humans; Male; Middle Aged; Myocardial Infarction /drug therapy /mortality /pathology /surgery; Platelet Aggregation Inhibitors /therapeutic use; Platelet Glycoprotein GPIIb-IIIa Complex /antagonists & inhibitors; Practice Guidelines as Topic; Stents; Survival Analysis; Treatment Outcome

AccessionNumber
12013021369

Date bibliographic record published
30/04/2013