Comparison of intravascular ultrasound versus angiography-guided drug-eluting stent implantation: a meta-analysis of one randomised trial and ten observational studies involving 19,619 patients

Zhang Y, Farooq V, Garcia-Garcia HM, Bourantas CV, Tian N, Dong S, Li M, Yang S, Serruys PW, Chen SL

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

Bibliographic details

PubMedID
23171805

DOI
10.4244/EIJV8I7A129

Original Paper URL
http://www.pcronline.com/eurointervention/54th_issue/129/

Indexing Status
Subject indexing assigned by NLM

MeSH
Aged; Chi-Square Distribution; Coronary Angiography; Coronary Artery Disease /mortality /radiography /therapy /ultrasonography; Coronary Thrombosis /etiology; Drug-Eluting Stents; Female; Humans; Linear Models; Male; Middle Aged; Myocardial Infarction /etiology; Percutaneous Coronary Intervention /adverse effects /instrumentation /methods /mortality; Predictive Value of Tests; Randomized Controlled Trials as Topic; Registries; Risk Factors; Time Factors; Treatment Outcome; Ultrasonography, Interventional

AccessionNumber
12013007521

Date bibliographic record published
12/03/2013