Resource utilization, cost, and health status impacts of coronary stent versus 'optimal' percutaneous coronary angioplasty: results from the OPUS-I trial
Neil N, Ramsey S D, Cohen D J, Every N R, Spertus J A, Weaver W D on behalf of the OPUS-I investigators

Record Status
This is an economic evaluation that meets the criteria for inclusion on NHS EED.

Bibliographic details

PubMedID
12238418

Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; Aged; Aged, 80 and over; Angioplasty, Balloon, Coronary /economics /utilization; Blood Vessel Prosthesis Implantation /economics; Canada /epidemiology; Coronary Disease /economics /therapy; Coronary Vessels /pathology /surgery; Costs and Cost Analysis; Female; Follow-Up Studies; Hospitalization /economics; Humans; Length of Stay; Male; Middle Aged; Prospective Studies; Quality of Life; Stents /economics /utilization; Time Factors; Treatment Outcome; United States /epidemiology

AccessionNumber
22002009573

Date bibliographic record published
23/04/2003