Long-term clinical and economic analysis of the Endeavor drug-eluting stent versus the Driver bare-metal stent: 4-year results from the ENDEAVOR II Trial (randomized controlled trial to evaluate the safety and efficacy of the Medtronic AVE ABT-578 eluting driver coronary stent in de novo native coronary artery lesions)


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

Bibliographic details
Eisenstein EL, Wijns W, Fajadet J, Mauri L, Edwards R, Cowper PA, Kong DF, Anstrom KJ. Long-term clinical and economic analysis of the Endeavor drug-eluting stent versus the Driver bare-metal stent: 4-year results from the ENDEAVOR II Trial (randomized controlled trial to evaluate the safety and efficacy of the Medtronic AVE ABT-578 eluting driver coronary stent in de novo native coronary artery lesions) JACC: Cardiovascular Interventions 2009; 2(12): 1178-1187

DOI
10.1016/j.jcin.2009.10.011

Indexing Status
Subject indexing assigned by NLM

MeSH
Aged; Angioplasty, Balloon, Coronary /adverse effects /economics /instrumentation /mortality; Coronary Artery Disease /economics /mortality /therapy; Cost Savings; Cost-Benefit Analysis; Drug Therapy, Combination; Drug-Eluting Stents /economics; Female; Health Care Costs; Hospitalization /economics; Humans; Length of Stay /economics; Male; Medicare /economics; Metals; Middle Aged; Models, Economic; Myocardial Infarction /economics /etiology; Platelet Aggregation Inhibitors /therapeutic use; Prosthesis Design; Quality of Life; Stents /economics; Time Factors; Treatment Outcome; United States

AccessionNumber
22010000369

Date bibliographic record published
28/04/2010