The comparative effectiveness of surgeons over interventionalists in endovascular repairs of abdominal aortic aneurysm

McCutcheon BA, Talamini MA, Chang DC, Rose JA, Bandyk DF, Wilson SE

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

Bibliographic details

PubMedID
24022440

DOI
10.1097/SLA.0b013e3182a196b5

Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; Aged; Aged, 80 and over; Aortic Aneurysm, Abdominal /economics /mortality /surgery; Blood Vessel Prosthesis Implantation /economics /methods /mortality; Cardiology; Comparative Effectiveness Research; Databases, Factual; Endovascular Procedures /economics /mortality; Female; Hospital Charges /statistics & numerical data; Humans; Length of Stay /statistics & numerical data; Logistic Models; Male; Middle Aged; Multivariate Analysis; Radiology, Interventional; Retrospective Studies; Specialization; Specialties, Surgical; Treatment Outcome; United States

AccessionNumber
22013051979

Date bibliographic record published
20/12/2013