Randomized clinical trial comparing the cost and effectiveness of bipolar vessel sealers versus clips and vascular staplers for laparoscopic colorectal resection

Adamina M, Champagne BJ, Hoffman L, Ermlich MB, Delaney CP

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

Bibliographic details

PubMedID
21997317

DOI
10.1002/bjs.7679

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; Aged; Aged, 80 and over; Colectomy /economics /instrumentation; Colonic Diseases /surgery; Cost-Benefit Analysis; Female; Humans; Intraoperative Care; Laparoscopy /economics /instrumentation; Male; Middle Aged; Postoperative Complications /etiology; Rectal Diseases /surgery; Surgical Instruments /economics; Surgical Staplers /economics; Treatment Outcome

AccessionNumber
22012000225

Date bibliographic record published
24/03/2012