A cost-utility analysis of laparoscopic vs open treatment of colorectal cancer in a public hospital of the Greek National Health System

Michalopoulos NV, Theodoropoulos GE, Stamopoulos P, Sergentanis TN, Memos N, Tsamis D, Flessas I, Menenakos E, Kontodimopoulos N, Zografos GC

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

Bibliographic details

PubMedID
23613393

Indexing Status
Subject indexing assigned by NLM

MeSH
Aged; Aged, 80 and over; Case-Control Studies; Chi-Square Distribution; Colectomy /adverse effects /economics /methods; Colorectal Neoplasms /economics /surgery; Cost-Benefit Analysis; Female; Greece; Hospital Costs; Hospitals, Public /economics; Humans; Laparoscopy /adverse effects /economics; Length of Stay /economics; Linear Models; Logistic Models; Male; Middle Aged; Multivariate Analysis; National Health Programs /economics; Postoperative Complications /economics; Quality of Life; Surveys and Questionnaires; Time Factors; Treatment Outcome

AccessionNumber
22013017348

Date bibliographic record published
19/07/2013