Abdominal CT scanning in reproductive-age women with right lower quadrant abdominal pain: does its use reduce negative appendectomy rates and healthcare costs?

Morse B C, Roettger R H, Kalbaugh C A, Blackhurst D W, Hines W B

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

Bibliographic details

Indexing Status
Subject indexing assigned by NLM

MeSH
Abdomen, Acute /radiography; Abdominal Pain /diagnosis /radiography; Adolescent; Adult; Age Factors; Appendectomy /economics /statistics & numerical data; Appendicitis /radiography; Cost Savings; Cost-Benefit Analysis; Costs and Cost Analysis; Female; Financing, Personal /economics; Health Care Costs; Humans; Insurance, Health /economics; Male; Middle Aged; Radiography, Abdominal /economics /statistics & numerical data; Reproducibility of Results; Retrospective Studies; Tomography, X-Ray Computed /economics /statistics & numerical data

AccessionNumber
22007006521

Date bibliographic record published
05/11/2007