Examining the cost-effectiveness of radiation therapy among older women with favorable-risk breast cancer


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

Bibliographic details

DOI
10.1093/jnci/dju008

Indexing Status
Subject indexing assigned by NLM

MeSH
Aged; Aged, 80 and over; Brachytherapy /economics; Breast Neoplasms /economics /pathology /radiotherapy; Comorbidity; Cost-Benefit Analysis; Female; Health Expenditures; Humans; Life Expectancy; Medicare; Neoplasm Recurrence, Local /economics /prevention & control; Neoplasm Staging; Quality of Life; Quality-Adjusted Life Years; Radiotherapy, Intensity-Modulated /economics; Risk Assessment; Risk Factors; SEER Program; Sampling Studies; United States

AccessionNumber
22014012282

Date bibliographic record published
20/08/2014