Feasibility and cost effectiveness of stroke prevention through community screening for atrial fibrillation using iPhone ECG in pharmacies: the SEARCH-AF study


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

Bibliographic details

PubMedID
24687081

DOI
10.1160/TH14-03-0231

Indexing Status
Subject indexing assigned by NLM

MeSH
Aged; Aged, 80 and over; Algorithms; Atrial Fibrillation /diagnosis /epidemiology; Cell Phones; Community Health Services; Cost-Benefit Analysis; Cross-Sectional Studies; Diagnosis, Computer-Assisted /economics /methods; Electrocardiography /instrumentation /methods /statistics & numerical data; Female; Humans; Male; Mass Screening /economics /methods; New South Wales /epidemiology; Pharmacies; Pharmacists; Prevalence; Quality-Adjusted Life Years; Stroke /economics /prevention & control

AccessionNumber
22014016067

Date bibliographic record published
24/09/2014