Cost-effectiveness of exercise on prescription with telephone support among women in general practice over 2 years

Elley CR, Garrett S, Rose SB, O'Dea D, Lawton BA, Moyes SA, Dowell AC

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

Bibliographic details

PubMedID
21081641

DOI
10.1136/bjsm.2010.072439

Original Paper URL
http://bjsm.bmj.com/content/45/15/1223.abstract

Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; After-Hours Care /economics; Aged; Ambulatory Care /economics; Cost-Benefit Analysis; Delivery of Health Care /economics; Exercise Therapy /economics /nursing; Female; General Practice /economics; Hospitalization /economics; Humans; Middle Aged; New Zealand; Prescriptions /economics; Prospective Studies; Sedentary Lifestyle; Sick Leave /economics; Social Support; Telephone /economics

AccessionNumber
22012006132

Date bibliographic record published
09/03/2012