Costs and benefits of different strategies to screen for cervical cancer in less-developed countries


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

Bibliographic details

PubMedID
12359856

Indexing Status
Subject indexing assigned by NLM

MeSH
Acetic Acid; Adult; Age Factors; Aged; Biopsy; Cervical Intraepithelial Neoplasia /diagnosis /economics /epidemiology /virology; Cost-Benefit Analysis; Cryotherapy; DNA, Viral /analysis; Developing Countries; Disease Progression; Female; Health Policy /economics; Humans; Incidence; Life Expectancy; Mass Screening /economics; Middle Aged; Models, Theoretical; Papanicolaou Test; Papillomaviridae /isolation & purification; Papillomavirus Infections /diagnosis; Thailand /epidemiology; Tumor Virus Infections /diagnosis; Uterine Cervical Neoplasms /diagnosis /economics /epidemiology /virology; Vaginal Smears /economics

AccessionNumber
22002001742

Date bibliographic record published
19/11/2002