The cost effectiveness of a quadrivalent human papillomavirus vaccine (6/11/16/18) in Hungary

Dasbach, E J; Nagy, L; Brandtmiller, A; Elbasha, E H

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

Bibliographic details

DOI
10.3111/13696990903546013

Original Paper URL
http://informahealthcare.com/doi/abs/10.3111/13696990903546013

Indexing Status
Subject indexing assigned by NLM

MeSH
Adolescent; Cervical Intraepithelial Neoplasia /economics /epidemiology /prevention & control; Child; Cost-Benefit Analysis /statistics & numerical data; Female; Humans; Hungary /epidemiology; Immunization Programs /economics /statistics & numerical data; Incidence; Models, Economic; Models, Theoretical; Papillomavirus Infections /economics /epidemiology /prevention & control; Papillomavirus Vaccines /economics; Quality-Adjusted Life Years; Uterine Cervical Neoplasms /economics /epidemiology /prevention & control; Vaccination /economics /statistics & numerical data; Young Adult

AccessionNumber
22010000701

Date bibliographic record published
18/12/2012