Cost-effectiveness of HIV rescreening during late pregnancy to prevent mother-to-child HIV transmission in South Africa and other resource-limited settings

Soorapanth S, Sansom S, Bulterys M, Besser M, Theron G, Fowler M G

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

Bibliographic details

PubMedID
16639346

DOI
10.1097/01.qai.0000214812.72916.bc

Indexing Status
Subject indexing assigned by NLM

MeSH
Cost-Benefit Analysis; Decision Support Techniques; Drug Therapy, Combination; Female; HIV Infections /diagnosis /drug therapy /prevention & control /transmission; Humans; Infant, Newborn; Infectious Disease Transmission, Vertical /prevention & control; Mass Screening /economics; Nevirapine /economics /therapeutic use; Pregnancy; Pregnancy Complications, Infectious /diagnosis /drug therapy; Quality-Adjusted Life Years; South Africa; Zidovudine /economics /therapeutic use

AccessionNumber
22006001302

Date bibliographic record published
17/07/2006