
Distributional impact of rotavirus vaccination in 25 GAVI countries: estimating disparities in benefits and cost-effectiveness

Rheingans R, Atherly D, Anderson J

Record Status

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

Bibliographic details

Rheingans R, Atherly D, Anderson J. Distributional impact of rotavirus vaccination in 25 GAVI countries: estimating disparities in benefits and cost-effectiveness. *Vaccine* 2012; 30(Supplement 1): A15-A23

DOI

10.1016/j.vaccine.2012.01.018

Original Paper URL

<http://www.sciencedirect.com/science/article/pii/S0264410X12000333>

Indexing Status

Subject indexing assigned by NLM

MeSH

Cost-Benefit Analysis; Developing Countries; Diarrhea /economics /epidemiology /mortality /prevention & control; Humans; Immunization Programs /economics; India /epidemiology; Infant; Infant, Newborn; Rotavirus Infections /economics /epidemiology /mortality /prevention & control; Rotavirus Vaccines /administration & dosage /economics /supply & distribution

AccessionNumber

22012018201

Date bibliographic record published

11/01/2013