Costs and benefits of neurosurgical intervention for infant hydrocephalus in sub-Saharan Africa

Warf BC, Alkire BC, Bhai S, Hughes C, Schiff SJ, Vincent JR, Meara JG

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

Bibliographic details

PubMedID
22044378

DOI
10.3171/2011.8.PEDS11163

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Africa South of the Sahara /epidemiology; Cohort Studies; Cost of Illness; Cost-Benefit Analysis; Developing Countries; Disability Evaluation; Female; Follow-Up Studies; Humans; Hydrocephalus /economics /etiology /surgery; Infant; Male; Mothers; Neurosurgical Procedures /economics /methods; Quality-Adjusted Life Years; Treatment Outcome; Uganda /epidemiology; Ventriculoperitoneal Shunt /economics

AccessionNumber
22012000233

Date bibliographic record published
09/03/2012