Prevalence of cryptococcal antigenemia and cost-effectiveness of a cryptococcal antigen screening program: Vietnam

Smith RM, Nguyen TA, Ha HT, Thang PH, Thuy C, Xuan Lien T, Bui HT, Le TH, Struminger B, McConnell MS, Fanfair RN, Park BJ, Harris JR

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

Bibliographic details

PubMedID
23626792

DOI
10.1371/journal.pone.0062213

Indexing Status
Subject indexing assigned by NLM

MeSH
AIDS-Related Opportunistic Infections /economics /epidemiology /immunology; Antigens, Fungal /blood; CD4 Lymphocyte Count; Cost-Benefit Analysis; Cryptococcus /immunology; Humans; Mass Screening /economics; Meningitis, Cryptococcal /economics /epidemiology /immunology; Prevalence; Vietnam /epidemiology

AccessionNumber
22013018364

Date bibliographic record published
18/06/2013