Should the 'bleach microscopy method' be recommended for improved case detection of tuberculosis: literature review and key person analysis

Angeby K A, Hoffner S E, Diwan V K

Record Status
This is a systematic review that meets the criteria for inclusion on DARE.

Bibliographic details

PubMedID
15260270

Indexing Status
Subject indexing assigned by NLM

MeSH
Centrifugation; Disinfectants; Humans; Microscopy /methods; Reference Values; Sensitivity and Specificity; Sodium Hypochlorite; Specimen Handling; Sputum /cytology; Tuberculosis, Pulmonary /diagnosis; World Health Organization

AccessionNumber
12004001366

Date bibliographic record published
19/01/2006