Computerized lung sound analysis as diagnostic aid for the detection of abnormal lung sounds: a systematic review and meta-analysis
Gurung A, Scrafford CG, Tielsch JM, Levine OS, Checkley W

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

Bibliographic details
Gurung A, Scrafford CG, Tielsch JM, Levine OS, Checkley W. Computerized lung sound analysis as diagnostic aid for the detection of abnormal lung sounds: a systematic review and meta-analysis. Respiratory Medicine 2011; 105(9): 1396-1403

PubMedID
21676606

DOI
10.1016/j.rmed.2011.05.007

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Auscultation /instrumentation /methods; Diagnosis, Computer-Assisted; Humans; Lung Diseases /diagnosis; Respiratory Sounds /classification /diagnosis; Sensitivity and Specificity; Signal Processing, Computer-Assisted /instrumentation; Stethoscopes

AccessionNumber
12011004846

Date bibliographic record published
02/11/2011