Comparison of quantitative bronchoscopic lavage cultures (B-BAL) with blind NG tube lavage (N-BAL) cultures in the diagnosis of ventilator associated pneumonia (VAP)


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

Bibliographic details

PubMedID
19356341

DOI
04.2009/JCPSP.245248

Indexing Status
Subject indexing assigned by NLM

MeSH
Adolescent; Adult; Aged; Aged, 80 and over; Bronchoalveolar Lavage /methods; Bronchoalveolar Lavage Fluid /microbiology; Bronchoscopy; Cross Infection /diagnosis /epidemiology /microbiology; Cross-Sectional Studies; Female; Humans; Intubation, Gastrointestinal; Male; Middle Aged; Pakistan /epidemiology; Pneumonia, Ventilator-Associated /diagnosis /epidemiology /microbiology; Sensitivity and Specificity; Young Adult

AccessionNumber
22009101826

Date bibliographic record published
10/03/2010