Beta lactam monotherapy versus beta lactam-aminoglycoside combination therapy for fever with neutropenia: systematic review and meta-analysis
Paul M, Soares-Weiser K, Leibovici L

Bibliographic details

PubMedID
12763980

DOI
10.1136/bmj.326.7399.1111

Original Paper URL
http://www.bmj.com/cgi/content/abstract/326/7399/1111

Other URL
http://ukpmc.ac.uk/articlerender.cgi?artid=485630&rendertype=abstract

Indexing Status
Subject indexing assigned by NLM

MeSH
Aminoglycosides; Anti-Bacterial Agents /therapeutic use; Cause of Death; Drug Therapy, Combination /therapeutic use; Fever /drug therapy; Humans; Neutropenia /drug therapy; Randomized Controlled Trials as Topic; Sensitivity and Specificity; Superinfection /drug therapy; Treatment Failure; beta-Lactams

AccessionNumber
12003005305

Date abstract record published
16/05/2008

Record Status
This article is related to a Cochrane Protocol or Review which is published in the Cochrane Database of Systematic Reviews where it will be regularly updated. Cochrane Reviews are of a high standard and are not evaluated by CRD. The link is:
http://www.mrw.interscience.wiley.com/cochrane/clsysrev/articles/CD003038/frame.html