Reduction of catheter-related bloodstream infections through the use of a central venous line bundle: epidemiologic and economic consequences

Kim JS, Holtom P, Vigen C

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

Bibliographic details

PubMedID
21641088

DOI
10.1016/j.ajic.2010.11.005

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Bacteremia /economics /epidemiology /microbiology /prevention & control; Catheter-Related Infections /economics /epidemiology /microbiology /prevention & control; Catheterization, Central Venous /adverse effects /economics /instrumentation; Cost-Benefit Analysis; Cross Infection /epidemiology /prevention & control; Gram-Negative Bacteria /isolation & purification; Gram-Positive Bacteria /isolation & purification; Health Care Costs; Humans; Infection Control /methods; Intensive Care Units /economics; Length of Stay; Program Evaluation

AccessionNumber
22011001839

Date bibliographic record published
01/02/2012