The risk of catheter-related bloodstream infection with femoral venous catheters as compared to subclavian and internal jugular venous catheters: a systematic review of the literature and meta-analysis

Marik PE, Flemmer M, Harrison W

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

Bibliographic details
Marik PE, Flemmer M, Harrison W. The risk of catheter-related bloodstream infection with femoral venous catheters as compared to subclavian and internal jugular venous catheters: a systematic review of the literature and meta-analysis. Critical Care Medicine 2012; 40(8): 2479-2485

PubMedID
22809915

DOI
10.1097/CCM.0b013e318255d9bc

Indexing Status
Subject indexing assigned by NLM

MeSH
Catheter-Related Infections /etiology; Catheters, Indwelling /adverse effects; Femoral Vein; Humans; Jugular Veins; Risk Factors; Sepsis /etiology; Subclavian Vein

AccessionNumber
12012037478

Date bibliographic record published
16/04/2013