Role of cardioprotective therapy for prevention of cardiotoxicity with chemotherapy: a systematic review and meta-analysis

Kalam K, Marwick TH

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

Bibliographic details

PubMedID
23706982

DOI
10.1016/j.ejca.2013.04.030

Indexing Status
Subject indexing assigned by NLM

MeSH
Adrenergic beta-Antagonists /therapeutic use; Adult; Aged; Angiotensin-Converting Enzyme Inhibitors /therapeutic use; Antineoplastic Agents /adverse effects; Cardiotonic Agents /administration & dosage /therapeutic use; Chi-Square Distribution; Drug Administration Schedule; Female; Heart Failure /chemically induced /physiopathology /prevention & control; Humans; Hydroxymethylglutaryl-CoA Reductase Inhibitors /therapeutic use; Male; Middle Aged; Odds Ratio; Risk Factors; Stroke Volume /drug effects; Treatment Outcome; Ventricular Dysfunction, Left /chemically induced /physiopathology /prevention & control; Ventricular Function, Left /drug effects

AccessionNumber
12013029751

Date bibliographic record published
30/07/2013