Perioperative metabolic therapy improves redox status and outcomes in cardiac surgery patients: a randomised trial

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

Bibliographic details
Perioperative metabolic therapy improves redox status and outcomes in cardiac surgery patients: a randomised trial.
Heart, Lung and Circulation 2010; 19(10): 584-591

DOI
10.1016/j.hlc.2010.06.659

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Adrenergic beta-Antagonists /therapeutic use; Aged; Angiotensin-Converting Enzyme Inhibitors /therapeutic use; Antihypertensive Agents /therapeutic use; Antioxidants /therapeutic use; Australia; Cardiovascular Surgical Procedures /adverse effects; Confidence Intervals; Double-Blind Method; Female; Hemodynamics; Humans; Hydroxymethylglutaryl-CoA Reductase Inhibitors /therapeutic use; Incidence; Length of Stay; Male; Middle Aged; Oxidative Stress; Perioperative Care /methods; Reactive Oxygen Species; Statistics as Topic; Stress, Physiological; Treatment Outcome; Ubiquinone /analogs & derivatives /therapeutic use

AccessionNumber
22011001181

Date bibliographic record published
24/08/2011