Impact of epicardial anterior fat pad retention on postcardiothoracic surgery atrial fibrillation incidence: the AFIST-III study


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

Bibliographic details

Indexing Status
Subject indexing assigned by NLM

MeSH
Adipose Tissue /innervation /physiology; Adrenergic beta-Antagonists /therapeutic use; Aged; Amiodarone /therapeutic use; Analysis of Variance; Atrial Fibrillation /diagnosis /epidemiology /prevention & control; Coronary Artery Bypass /adverse effects /methods; Coronary Disease /diagnosis /surgery; Double-Blind Method; Electrocardiography, Ambulatory; Female; Humans; Incidence; Logistic Models; Male; Middle Aged; Pericardium /innervation /physiology; Postoperative Care; Postoperative Complications /prevention & control; Probability; Prospective Studies; Risk Assessment; Treatment Outcome

AccessionNumber
22007000330

Date bibliographic record published
27/02/2007