Cardiopulmonary exercise testing as a risk assessment method in non cardio-pulmonary surgery: a systematic review

Smith T B, Stonell C, Purkayastha S, Paraskevas P

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

Bibliographic details

PubMedID
19604193

DOI
10.1111/j.1365-2044.2009.05983.x

Indexing Status
Subject indexing assigned by NLM

MeSH
Anaerobic Threshold /physiology; Exercise Test /methods; Health Status Indicators; Humans; Oxygen Consumption /physiology; Postoperative Complications; Preoperative Care /methods; Prognosis; Risk Assessment /methods

AccessionNumber
12009107406

Date bibliographic record published
07/10/2009