Does therapeutic hypothermia benefit adult cardiac arrest patients presenting with non-shockable initial rhythms? A systematic review and meta-analysis of randomized and non-randomized studies

Kim YM, Yim HW, Jeong SH, Klem ML, Callaway CW

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

Bibliographic details

PubMedID
21835145

DOI
10.1016/j.resuscitation.2011.07.031

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Adult; Cardiopulmonary Resuscitation /methods; Heart Arrest /physiopathology /therapy; Heart Rate /physiology; Humans; Hypothermia, Induced /methods; Treatment Outcome

AccessionNumber
12012007585

Date bibliographic record published
28/03/2012