



35639-Review

Quotes Included
Bibliography Included0%
SIMILAR

Name of journal: *World Journal of Meta-Analysis*

Manuscript NO: 35639

Manuscript type: Meta-Analysis

Complete revascularization reduces adverse outcomes in patients with multivessel coronary artery disease

Merveesh L Auchoybur, Xin Chen

Abstract

Objectives: To investigate the influence of complete and incomplete revascularization (ICR) in patients with multivessel coronary artery disease undergoing coronary artery bypass or percutaneous coronary intervention.

Background: Multivessel coronary artery revascularization is accomplished using either percutaneous coronary intervention(PCI) or coronary artery bypass grafting surgery(CABG). The importance of complete revascularization (CR) is

Match Overview

There are no matching sources for this report.



Influence of complete versus incomplete myocardial revascularization on patients



全部

新闻

图片

购物

地图

更多

设置

工具

找到约 15,900 条结果 (用时 0.65 秒)

显示的是以下查询字词的结果：**Influence of complete versus incomplete myocardial revascularization in patients with multivessel coronary artery disease and their outcomes: A systematic review with meta-analysis**

仍然搜索：**Influence of complete versus incomplete myocardial revascularization on patients with multivessel coronary artery disease and their outcomes: A systematic review with meta-analysis**

Impact of Incomplete Percutaneous Revascularization in Patients With ...

jaha.ahajournals.org/content/5/12/e004598 - 翻译此页

作者：V Nagaraja - 2016 - 被引用次数：3 - 相关文章

2016年12月16日 - These **outcomes** were unchanged on subgroup **analysis** regardless of the definition of CR. ... Furthermore, in **patients** with stable **coronary artery disease**, Publications Incorporated in the **Systematic Review and Meta-Analysis** ... Risk of **myocardial** infarction with **complete vs incomplete** revascularization.

Prognosis of complete versus incomplete revascularisation of patients ...

openheart.bmj.com/content/4/1/e000541 - 翻译此页

作者：AC Dimitriu-Leen - 2017 - 相关文章

Patients with (1) emergent or staged revascularisation with **coronary artery** bypass graft **Patients** with STEMI with **multi-vessel** CAD and **incomplete** revascularisation **Complete** vs culprit-only revascularization for **patients** with **multivessel** disease ... elevation **myocardial** infarction: a **systematic** review and **meta-analysis**.

Complete Versus Incomplete Myocardial Revascularization

https://link.springer.com/content/pdf/10.1007/978-3-319-26515-5_5.pdf - 翻译此页

作者：D Arroyo - 2016 - 相关文章

[全部](#)[图片](#)[新闻](#)[视频](#)[更多](#)[设置](#)[工具](#)

找到约 69,700 条结果 (用时 0.53 秒)

Google 学术 : Complete revascularization reduces adverse outcomes in patients with multivessel coronary artery disease

... in patients with multivessel coronary artery disease: 2- ... - Pijls - 被引用次数 : 758

... provides complete revascularization with reduced ... - Puskas - 被引用次数 : 602

... for patients with multivessel coronary artery disease - Javaid - 被引用次数 : 166

A Randomized Trial of Complete Versus Culprit-Only ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/27245121> - 翻译此页

作者 : M Hamza - 2016 - 被引用次数 : 2 - 相关文章

A Randomized Trial of Complete Versus Culprit-Only Revascularization During ... to a culprit only revascularization approach in reducing major adverse cardiac events ... with better outcomes in diabetic patients with STEMI and multi-vessel disease. ... coronary artery disease undergoing PPCI, complete revascularization is ...

Long-Term Outcomes of Complete Versus Incomplete ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4234917/> - 翻译此页

作者 : GH Sohn - 2014 - 被引用次数 : 6 - 相关文章

2014年11月4日 - ... Revascularization for Patients with Multivessel Coronary Artery Disease and ... mortality in patients with multivessel disease (MVD) and reduced left ... The primary outcome was major adverse cardiac and cerebrovascular ...

Complete versus culprit-only revascularization in patients with multi ...

<https://www.ncbi.nlm.nih.gov/pubmed/25814353> - 翻译此页

作者 : IY Elgendy - 2015 - 被引用次数 : 28 - 相关文章

2015年3月17日 - Complete versus culprit-only revascularization in patients with multi-vessel disease

[全部](#)[图片](#)[新闻](#)[视频](#)[购物](#)[更多](#)[设置](#)[工具](#)

找到约 73,900 条结果 (用时 0.44 秒)

Google 学术: Complete revascularization reduces adverse outcomes in patients with multivessel coronary artery disease

... in patients with multivessel coronary artery disease: 2- ... - [Pijls](#) - 被引用次数: 765

... provides complete revascularization with reduced ... - [Puskas](#) - 被引用次数: 607

... for patients with multivessel coronary artery disease - [Javaid](#) - 被引用次数: 167

A Randomized Trial of Complete Versus Culprit-Only ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/27245121> - 翻译此页

作者: M Hamza - 2016 - 被引用次数: 2 - 相关文章

A Randomized Trial of Complete Versus Culprit-Only Revascularization During ... to a culprit only revascularization approach in reducing major adverse cardiac events ... with better outcomes in diabetic patients with STEMI and multi-vessel disease. ... coronary artery disease undergoing PPCI, complete revascularization is ...

Complete versus culprit-only revascularization in patients with multi ...

<https://www.ncbi.nlm.nih.gov/pubmed/25814353> - 翻译此页

作者: IY Elgendy - 2015 - 被引用次数: 29 - 相关文章

2015年3月17日 - Complete versus culprit-only revascularization in patients with multi-vessel disease undergoing primary percutaneous coronary intervention: ... The incidence of major adverse cardiac events was significantly reduced in the complete ... STEMI and multi-vessel disease was associated with better outcomes.

What is optimal revascularization strategy in patients with multivessel ...

<https://www.ncbi.nlm.nih.gov/pubmed/20843572> - 翻译此页

作者: MC Kim - 2011 - 被引用次数: 27 - 相关文章