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Cost-Effectiveness of Coronary Artery Calcium Testing for ... - PLOS

journals.plos.org/plosone/article?id=10.1371/journal.pone.0116377 ▼ 翻译此页

作者 : ET Roberts - 2015 - 被引用次数 : 45 - 相关文章

2015年3月18日 - Background The **Multi-Ethnic** Study of Atherosclerosis (MESA) showed that the ... Objective To model the **cost-effectiveness** of CAC for cardiovascular **risk stratification** in ... of the **population** with CAC \geq 100, a predictive value not seen with **any** other **Broadly**, we conducted two types of sensitivity analyses.

Cost-Effectiveness of Coronary Artery Calcium Testing for ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4364761/> ▼ 翻译此页

作者 : ET Roberts - 2015 - 被引用次数 : 45 - 相关文章

2015年3月18日 - The **Multi-Ethnic** Study of Atherosclerosis (MESA) showed that the addition of ... To model the **cost-effectiveness** of CAC for cardiovascular **risk stratification** in ... and **cost** saving as a **risk-stratification** tool, particularly if **there** are and cardiovascular events: **implications** for the JUPITER **population** from ...

Polypill Therapy, Subclinical Atherosclerosis, and Cardiovascular ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4174413/> ▼ 翻译此页

作者 : MS Bittencourt - 2014 - 被引用次数 : 52 - 相关文章

2013年10月23日 - Keywords: subclinical atherosclerosis, **risk stratification**, polypill ... The **Multi-Ethnic** Study of Atherosclerosis (MESA) is a in a lower risk **population** and accordingly had a lower prevalence of **any** CAC (i.e. CAC $>$ 0) as well as CAC $>$ 100. further studies regarding the **cost effectiveness** of CAC screening ...

Outcomes Research in Cardiovascular Imaging: Report of a Workshop ...

<https://www.sciencedirect.com/science/article/pii/S1936878X09003362> - 翻译此页

作者 : PS Douglas - 2009 - 被引用次数 : 70 - 相关文章

There was no difference in event-free survival between the 2 **groups**, suggesting ... and that **there** is a need to "evaluate the risks, **benefits**, and **costs** of diagnostic tests ... Controversy has arisen regarding whether imaging-based **risk classification** ... For example, the MESA (**Multi-Ethnic** Study of Atherosclerosis) found that ...

The Multi-Ethnic Study of Atherosclerosis - Science Direct

<https://www.sciencedirect.com/science/article/pii/S1936878X16000437> - 翻译此页

作者 : CE Handy - 2016 - 被引用次数 : 28 - 相关文章

Name of Journal: *World Journal of Methodology*

Manuscript NO: 40187

Manuscript Type: REVIEW

Risk stratification for coronary artery disease in multi-ethnic populations: Are there broader considerations for cost efficiency?

Iyngkaran P *et al.* Risk stratifying coronary artery disease diverse populations

Pupalan Iyngkaran, Wiliam Chan, Danny Liew, Jalal Zamani, John D Horowitz, Michael Jelinek, David L Hare, James Shaw

Abstract

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Cost-Effectiveness of Coronary Artery Calcium Testing for ... - Plos

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone...> ▼ [翻译此页](#)

作者: ET Roberts - 2015 - 被引用次数: 49 - [相关文章](#)

2015年3月18日 - Background The **Multi-Ethnic** Study of Atherosclerosis (MESA) showed that the ... Objective To model the **cost-effectiveness** of CAC for cardiovascular **risk stratification** in ... and **cost** saving as a **risk-stratification** tool, particularly if **there** are ... We developed a Markov model of first **coronary heart disease** ...

Implications of Coronary Artery Calcium Testing for Treatment ...

<https://www.sciencedirect.com/science/article/pii/S1936878X17305089> - [翻译此页](#)

作者: JC Hong - 2017 - 被引用次数: 11 - [相关文章](#)

This review evaluates the **cost-effectiveness** of using **coronary artery** calcium (CAC) to ... and burden of **coronary** atherosclerosis, providing robust **risk stratification** above ... described observed ASCVD rates in the MESA study (**Multi-Ethnic** Study of ... Individuals were statin eligible if **their** predicted 10-year ASCVD risk was ...

The Relationship of Coronary Artery Calcium To Coronary Heart ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4424047/> ▼ [翻译此页](#)

作者: R Tota-Maharaj - 2014 - 被引用次数: 42 - [相关文章](#)

2014年9月15日 - Increased CAC imparts an increased **CHD** risk in younger and ... The utility of CAC scoring as a **risk-stratification** tool extends both to younger and elderly patients. ... given the concerns of radiation exposure and **cost-effectiveness**. ... in a **multi-ethnic population**-based cohort, allowing for the **broader** ...

Cost-Effectiveness of Coronary Artery Calcium Testing for ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4364761/> ▼ [翻译此页](#)

作者: ET Roberts - 2015 - 被引用次数: 49 - [相关文章](#)

2015年3月18日 - The **Multi-Ethnic** Study of Atherosclerosis (MESA) showed that the addition of ... To model the **cost-effectiveness** of CAC for cardiovascular **risk stratification** in ... the **population** with CAC \geq 100, a predictive value not seen with **any** other ... with intermediate-risk scores is a **cost-effective** means of primary **CHD** ...

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Genomic Risk Prediction of Coronary Artery Disease in 480,000 Adults ...

www.onlinejacc.org/content/72/16/1883 - 翻译此页

作者: M Inouye - 2018 - 被引用次数: 2

2018年10月8日 - Background **Coronary artery disease** (CAD) has substantial ... susceptibility could contribute importantly to CAD **risk stratification** (1,2). for which primary prevention may be particularly **cost-effective** (7). ... Similarly, future studies that externally validate the metaGRS in large **multiethnic** cohorts would ...

Cost-Effectiveness of Coronary Artery Calcium Testing for ... - PLOS

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone...> - 翻译此页

作者: ET Roberts - 2015 - 被引用次数: 51 - 相关文章

2015年3月18日 - Background The **Multi-Ethnic** Study of Atherosclerosis (MESA) showed that the ... Objective To model the **cost-effectiveness** of CAC for cardiovascular **risk stratification** in ... and **cost** saving as a **risk-stratification** tool, particularly if **there** are ... We developed a Markov model of first **coronary heart disease** ...

Implications of Coronary Artery Calcium Testing for Treatment ...

<https://www.sciencedirect.com/science/article/pii/S1936878X17305089> - 翻译此页

作者: JC Hong - 2017 - 被引用次数: 11 - 相关文章

This review evaluates the **cost-effectiveness** of using **coronary artery** calcium ... burden of **coronary** atherosclerosis, providing robust **risk stratification** above ... described observed ASCVD rates in the MESA study (**Multi-Ethnic** Study of ... Individuals underwent a 1-time CAC test, and **their** CAC score guided statin therapy.

Coronary Artery Calcium Scanning: Past, Present, and Future ...

<https://www.sciencedirect.com/science/article/pii/S1936878X15001369> - 翻译此页

作者: HS Hecht - 2015 - 被引用次数: 106 - 相关文章

Coronary artery calcium (CAC) scanning for **risk** assessment in the asymptomatic ... On the other hand, **coronary artery disease** (CAD), which is responsible for more ... In the **Multi-Ethnic** Study of Atherosclerosis (MESA) of 6,110 asymptomatic In the 4 racial and ethnic **groups**, doubling the CAC increased the **risk** of **any** ...

The Relationship of Coronary Artery Calcium To Coronary Heart ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4424047/> - 翻译此页

作者: R Tota-Maharaj - 2014 - 被引用次数: 42 - 相关文章

Increased CAC imparts an increased **CHD** risk in younger and elderly individuals ... The utility of CAC