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作者: W Man - 2016 - 被引用次数: 8 - 相关文章

2016年9月9日 - The **instantaneous wave-free ratio (iFR)** is a new vasodilator-free ... **significance** of **coronary** artery **stenosis** in the catheter laboratory. Eight studies were finally included in this study after the abstracts and **full** texts were **reviewed**. as adenosine or nicorandil, the **hemodynamic** reaction may be different ...

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作者: Y Ma - 2017 - 被引用次数: 2 - 相关文章

2017年1月27日 - The **instantaneous wave-free ratio (iFR)** closely related to fractional flow ...

Comprehensive evaluation of **coronary** artery **stenosis** should ... that the detection of **hemodynamically**

Name of Journal: *World Journal of Cardiology*

Manuscript NO: 41709

Manuscript Type: MINIREVIEWS

Instantaneous wave-free ratio (iFR®) to determine hemodynamically significant coronary stenosis - a comprehensive review

Stefan Baumann, Leonard Chandra, Elizaveta Skarga, Matthias Renker, Martin Borggrefe, Ibrahim Akin, Dirk Lossnitzer

Abstract

Coronary angiography is considered to be the gold standard in the morphological evaluation of coronary artery stenosis. The morphological assessment of the severity of a coronary lesion is very subjective. Thus, the invasive fractional flow reserve

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8.1 iFR (Instantaneous Wave-free Ratio

www.bg.ic.ac.uk/research/k.parker/wave_intensity_web/wia-8-1.html ▼ 翻译此页

2017年5月3日 - 8.1 iFR (Instantaneous Wave-free Ratio) ... written in 2014 and there have been significant developments in recent years. ... A recent review of iFR [Nijjer et al. ... intervention by PCI** because it can determine whether the disease is ... The quantitative assessment of the severity of a coronary stenosis, i.e. its ...

Cardiovascular Medicine - Instantaneous wave-free ratio: an ...

<https://cardiovascmed.ch/en/article/doi/cvm.2018.00566/> ▼ 翻译此页

2018年8月8日 - This review aims at addressing the physiological concepts and patient ... of novel iFR-based applications allowing full integration of invasive coronary physiology in ... The instantaneous wave-free ratio (iFR) is a novel adenosine-free ... indices to assess the functional significance of coronary artery stenosis.

Fractional Flow Reserve/Instantaneous Wave-Free Ratio Discordance ...

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作者 : CM Cook - 2017 - 被引用次数 : 10 - 相关文章

The study sought to determine the coronary flow characteristics of ... Furthermore, coronary stenoses classified as FFR+/iFR- demonstrated similar coronary ... iFR, instantaneous wave-free ratio; IQR, interquartile range; MACE, major adverse ... cines were reviewed and adjudicated by 2 independent assessors to ensure ...

Diagnostic performance of instantaneous wave-free ratio for the ...

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作者 : W Man - 2016 - 被引用次数 : 8 - 相关文章

2016年9月9日 - The instantaneous wave-free ratio (iFR) is a new vasodilator-free ... the functional significance of coronary artery stenosis in the catheter Eight studies were finally included in this study after the abstracts and full texts were reviewed