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Assessment of **myocardial viability** with contrast-enhanced magnetic resonance **imaging**: comparison with positron emission tomography

C Klein, SG Nekolla, FM Bengel, M Momose... - Circulation, 2002 - Am Heart Assoc

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... [18F] fluorodeoxyglucose in patients with chronic **coronary** artery disease: a **functional** and morphological approach to the detection of residual **myocardial viability**

FM Baer, E Voth, CA Schneider, P Theissen... - Circulation, 1995 - Am Heart Assoc

☆ 99 被引用次数：434 相关文章 所有 7 个版本

[HTML] ahajournals.org

Myocardial viability in chronic ischemic **heart** disease: Comparison of contrast-enhanced magnetic resonance **imaging** with 18F-fluorodeoxyglucose positron emission ...

HP Kühl, AM Beek, AP van der Weerd... - ... College of Cardiology, 2003 - onlinejacc.org

... Home; JACC Journals: JACC: Basic to Translational Science; JACC: Cardiovascular Imaging; JACC: Cardiovascular Interventions; JACC: Clinical Electrophysiology; JACC: Heart Failure. Issues: Current; Articles in Press; Archives. Topics; Multimedia: Cardiology Hour. Guidelines ...

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[HTML] sciencedirect.com

Assessing **myocardial viability** and infarct transmuralty with **left ventricular** electromechanical mapping in patients with stable **coronary** artery disease: validation by ...

EC Perin, GV Silva, R Sarmento-Leite, ALS Sousa... - Circulation, 2002 - Am Heart Assoc

☆ 99 被引用次数：167 相关文章 所有 12 个版本

[HTML] ahajournals.org

PET and MRI in cardiac imaging: from validation studies to integrated applications

SG Nekolla, A Martinez-Moller, A Saraste... and molecular imaging, 2009, Springer

[PDF] tum.de

Name of Journal: *World Journal of Cardiology*

Manuscript NO: 39148

Manuscript Type: ORIGINAL ARTICLE

Clinical Trials Study

**Accuracy of myocardial viability imaging by cardiac MRI and PET
depending on left ventricular function**

**Peter Hunold, Heinz Jakob, Raimund Erbel, Jörg Barkhausen, Christina
Heilmaier**

Abstract

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1	Crossref 48 words Peter Hunold. "Contrast-enhanced cardiac MRI before coronary artery bypass surgery: impact of myocardial viability on left ventricular function and late enhancement." <i>World Journal of Cardiology</i> 2015; 7(12): 215-221.	1%
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Google 学术: Accuracy of myocardial viability imaging by cardiac MRI and PET depending on left ventricular function

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... magnetic resonance imaging and positron emission ... - Baer - 被引用次数: 437

... of contrast-enhanced magnetic resonance imaging ... - Kühl - 被引用次数: 271

Non-invasive imaging in detecting myocardial viability: Myocardial ...

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Cardiovascular MRI for detection of myocardial viability and ischaemia

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Assessment of Myocardial Viability in Patients Before Revascularization

www.revespcardiol.org/en/assessment-of-myocardial-viability.../13049678/ - 翻译此页

作者: LJJ Borreguero - 2003 - 被引用次数: 22 - 相关文章

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... of contrast-enhanced magnetic resonance imaging ... - Kühl - 被引用次数 : 276

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Myocardial viability in chronic ischemic heart disease: Comparison of ...

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作者 : HP Kühl - 2003 - 被引用次数 : 276 - 相关文章

Twenty-six patients with chronic coronary artery disease and LV dysfunction (mean ... accuracy, compared with FDG-PET, in patients with chronic ischemic heart ... Recently, contrast-enhanced magnetic resonance imaging (ceMRI) has ... myocardial injury, depending on the transmural extent of hyperenhancement (14,15).

Assessment of Myocardial Viability With Contrast ... - Circulation

circ.ahajournals.org/content/circulationaha/105/2/162.full.pdf - 翻译此页

作者 : C Klein - 2002 - 被引用次数 : 708 - 相关文章

2002年1月15日 - Contrast-Enhanced Magnetic Resonance Imaging ... heart failure (ejection fraction, 289%) were imaged with PET ... cularization.2 Detection of viability based on assessment of ...