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作者 : G Schillaci - 1994 - 被引用次数 : 247 - [相关文章](#)

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缺少字词 : derivation validation system

AHA/ACCF/HRS Recommendations for the Standardization ... - JACC

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2007年3月13日 - electrocardiographic criteria for the diagnosis of hypertrophy. indices based on scores derived from regression equations ... criterion had LVH diagnosed by both criteria (16). ... a diagnosis and that automated systems should apply multiple the depth of the S wave in left precordial leads improve.

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作者 : RN Nkado - 2003 - 被引用次数 : 9 - [相关文章](#)

Current methods of diagnosis include physical examination, ECG, radiography and ECHO. Physical examination cannot identify early LVH as many fea-

Name of Journal: *World Journal of Cardiology*

Manuscript NO: 44552

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Improved scoring system for the electrocardiographic diagnosis of left ventricular hypertrophy

Braunstein ED *et al.* Improved scoring system for LVH

Eric D Braunstein, Lori B Croft, Jonathan L Halperin, Steve L Liao

Abstract

BACKGROUND

Left ventricular hypertrophy (LVH) is a common manifestation of cardiovascular disease and a risk factor for cardiovascular morbidity and mortality, but available methods for its electrocardiographic (ECG) diagnosis have limited accuracy.

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Electrocardiographic diagnosis of left ventricular hypertrophy by the ...

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作者 : PM Okin - 1994 - 被引用次数 : 48 - 相关文章

Electrocardiographic diagnosis of left ventricular hypertrophy by the ... was significantly greater than the 10% sensitivity of the Romhilt-Estes point score, the 16% ... computerized ECG systems, can improve the accuracy of ECG methods for the ...

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作者 : PM Okin - 1994 - 被引用次数 : 49 - 相关文章

Electrocardiographic diagnosis of left ventricular hypertrophy by the time-voltage integral of the QRS complex. ... OBJECTIVES: This study was conducted to test the hypothesis that the time-voltage integral of the QRS complex can improve the electrocardiographic (ECG) identification of left ventricular hypertrophy.

^[PDF] electrocardiographic diagnosis of left ventricular hypertrophy

<pps.org.pk/PJP/1-1-2/waqas.pdf> ▼ 翻译此页

作者 : W Hameed - 2005 - 被引用次数 : 15 - 相关文章

Electrocardiographic evidence of left ventricular hypertrophy is one of the most widely used markers of cardiovascular morbidity and mortality.⁸ It has become a clinical priority to precociously detect left ventricular hypertrophy by effective, low-cost screening, applicable to the population in general.^{9,10} In spite of ...