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A cross-sectional study of diastolic dysfunction in rheumatoid arthritis ...

<https://www.ncbi.nlm.nih.gov/pubmed/21303478> - [翻译此页](#)

作者 : MAM Abdul - 2011 - 被引用次数 : 24 - [相关文章](#)

2011年1月24日 - METHODS: The study was a **cross-sectional study** involving 53 patients (47 female and 6 male) with RA without clinically evident **heart** disease and 53 **healthy** subjects (47 ... There was no significant **correlation between diastolic function** ... **China/ethnology**; Comorbidity; **Cross-Sectional Studies**; Diastole ...

缺少字词 : repolarization variables population

Association between arterial stiffness and left ventricular diastolic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5228687/> - [翻译此页](#)

作者 : HL Kim - 2017 - 被引用次数 : 8 - [相关文章](#)

2017年1月10日 - Keywords: age, arterial stiffness, **diastolic function**, gender, pulse wave velocity ... All study subjects were in medically stable conditions at the time of **health** check-up. **Among** traditional **cardiovascular risk factors**, the incidence of dysfunction was not observed in our **cross-sectional analysis**, which ...

缺少字词 : repolarization chinese

Association of isolated minor nonspecific ST-T abnormalities with left ...

<https://www.nature.com/scientific-reports/articles> - [翻译此页](#)

作者 : JG Kang - 2018 - [相关文章](#)

2018年6月8日 - A **cross-sectional study** comprised of 74,976 Koreans who ... as part of a comprehensive **health** examination **between** March 2011 and ... up to half of **heart** failure cases are attributed to **diastolic dysfunction**. ... Study **population** ECG abnormalities is related to abnormal **repolarization** of electrical activity.

The relationship between insulin sensitivity and heart rate-corrected ...

<https://link.springer.com/article/10.1186/s13098-017-0268-3> - [翻译此页](#)

作者 : X Yang - 2017 - 被引用次数 : 1 - [相关文章](#)

2017年9月11日 - This **cross-sectional** observational **study** recruited 2927 patients ... OGTT and other metabolic risk **factors** were examined in all patients. ... systolic/**diastolic** blood pressure ... time taken for **ventricular myocardial depolarization** (QRS complex) ... FuTian Beijing Ltd., **China**) was performed for all participants.

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 45305

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Association between ventricular repolarization variables and cardiac diastolic function: A cross-sectional study of a healthy Chinese population

Zhi-Dan Li, Xiao-Juan Bai, Lu-Lu Han, Wen Han, Xue-Feng Sun, and Xiang-Mei

Chen

Abstract

BACKGROUND

Match Overview

1	Crossref 69 words Han, Lulu, Xiaojuan Bai, Hongli Lin, Xuefeng Sun, and Xiangmei Chen. "Gender Differences in Cardiac Diastolic Function in Healthy Chinese Adults." <i>Journal of Clinical Hypertension</i> . 2018.	2%
2	Crossref 63 words Wen Han, Xiaojuan Bai, Nan Wang, Lulu Han, Xuefeng Sun, Xiangmei Chen. "Association between ventricular repolarization variables and cardiac diastolic function in Chinese adults." <i>World Journal of Clinical Cases</i> . 2018.	2%
3	Crossref 40 words Nan Wang, Xiaojuan Bai, Bo Jin, Wen Han, Xuefeng Sun, Xiangmei Chen. "The association between ventricular repolarization variables and cardiac diastolic function in Chinese adults." <i>World Journal of Clinical Cases</i> . 2018.	1%
4	Crossref 33 words Ying Cui, Xiaohong Yang, Guanrong Zhang, Haibo Guo, Min Zhang, Lixin Zhang, Jin...	1%
5	Crossref 31 words Troels N. Bachmann, Morten W. Skov, Peter V. Basmussen, Claus Graff et al. "Electrocardiographic and Echocardiographic Parameters of Left Atrial Appendage Isolation." <i>Journal of Intensive Care Medicine</i> . 2018.	1%
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8	Crossref 22 words Lu-Lu Han. "Association between kidney and cardiac diastolic function in Chinese adults." <i>World Journal of Clinical Cases</i> . 2018.	1%
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10	Publications 20 words DURAL, Muhammet, MERT, Kadir Uğur and İSKENDEROV, Kemal. "Evaluation of the Association between Ventricular Repolarization Variables and Cardiac Diastolic Function in Healthy Chinese Population." <i>World Journal of Clinical Cases</i> . 2018.	1%
11	Internet 17 words crawled on 16-Oct-2018 www.currentpediatrics.com	<1%



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Association between obesity and ECG variables in children ...

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Oct 09, 2013 · **Obesity** is a strong independent risk factor for **cardiovascular** disease mortality and it predisposes patients to numerous **cardiac complications**, including hypertension, **coronary heart disease**, HF, stroke and sudden **death** (15, 16). The **association between obesity** and ECG has been investigated in previous **studies**.

Cited by: 4 Author: Guo-Zhe Sun, Yang Li, Xing-Hu Zhou, Xi...

Publish Year: 2013

Association of QRS duration with left ventricular ...

www.ncbi.nlm.nih.gov › Journal List › Eur J Heart Fail

The QRS duration (QRSd) on the 12-lead electrocardiogram (ECG) represents conduction through the specialized **cardiac conduction system** and **ventricular myocardium**.

Cited by: 21 Author: Leonard Ilkhanoff, Kiang Liu, Hongyan Nin...

Publish Year: 2012

Gender Differences in the Relationship Between Age-Related ...

<https://www.sciencedirect.com/science/article/pii/S1071916413000985>

The present **study** is, to our knowledge, the first evaluation of gender differences in the **association between** age-related CIMT and **cardiac diastolic function** in an apparently healthy Chinese population. Our **study** suggests that after adjusting for confounding inflammatory factors, including CRP, IL ...

Cited by: 8 Author: Lulu Han, Xiaojuan Bai, Hongli Lin, Xuefe...

Publish Year: 2013

Association between erectile dysfunction and ...

<https://www.researchgate.net/publication/259915749> **Association...**



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Association between obesity and ECG variables in children ...

www.ncbi.nlm.nih.gov › Journal List › Exp Ther Med

Oct 09, 2013 · **Obesity** is a strong independent risk factor for **cardiovascular** disease mortality and it predisposes patients to numerous **cardiac complications**, including hypertension, **coronary heart** disease, HF, stroke and sudden **death** (15,16). The **association between obesity** and ECG has been investigated in previous **studies**.

Cited by: 4 **Author:** Guo-Zhe Sun, Yang Li, Xing-Hu Zhou, Xia...
Publish Year: 2013

The relationship between snoring and left ventricular ...

www.ncbi.nlm.nih.gov › ... › BMC Cardiovasc Disord › v.16; 2016

Population-based investigations studying the **association between** snoring and left ventricular hypertrophy (LVH) are lacking. Therefore, our **study** aims to investigate whether snoring is significantly associated with LVH, and to make clear the effect of varying degrees of snoring intensity on LVH.

Cited by: 6 **Author:** Naijin Zhang, Ning Ye, Yintao Chen, Xiaof...
Publish Year: 2016

Association between erectile dysfunction and ...

https://www.researchgate.net/publication/259915749_Association...

Association between erectile dysfunction and echocardiographic **variables** of ventricular hypertrophy and **diastolic function** in hypertensive patients with type 2 diabetes mellitus: **A cross-sectional** ...

The relation between arterial blood pressure variables and ...

www.thefreelibrary.com › June 1, 2012 ▾

Longitudinal studies are needed to confirm the **association between** elevated blood pressure **variables** and **ventricular** arrhythmias and sudden **cardiac** death. Conclusion The reported findings demonstrate that elevated systolic, **diastolic** blood pressure and mean arterial pressure impair **ventricular repolarization**, are predictors of prolonged QT ...