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The relationship between non-alcoholic fatty liver disease and cor



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Feb 28, 2019 · This review provides new data demonstrating **the relationship between cardiometabolic risk factors, coronary heart and other cardiovascular diseases, and nonalcoholic fatty liver disease. Nonalcoholic fatty liver disease (NAFLD)** encompasses a continuum of **liver disease** progressing from steatosis defined as >5% of **fatty** infiltration of hepatocytes to nonalcoholic steatohepatitis (NASH) (**fatty** ...

Relationship Between Nonalcoholic Fatty Liver Disease ...

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Coronary artery disease (CAD) is the principal **cause of death** in patients with **nonalcoholic fatty liver disease (NAFLD)**. The aim of the present study was to investigate whether NAFLD is causally involved in the pathogenesis of **CAD**.

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Coronary heart disease is associated with nonalcoholic ...

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Coronary heart disease is associated with **nonalcoholic fatty liver disease** in patients without **hypertension** and **diabetes**. This study was performed to explore **the relationship between coronary heart disease (CHD) and nonalcoholic fatty liver disease (NAFLD)** in patients without hypertension and **diabetes** with a focus on predicting CHD. In total, 78 consecutive patients without hypertension and **diabetes** ...

Author: Zipeng Liu, Rufeng Wei, Yan Li **Publish Year:** 2020

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Feb 28, 2019 · The following are key points to remember from this review on **nonalcoholic fatty liver disease and the heart**: This review provides new data demonstrating **the relationship between cardiometabolic risk factors, coronary heart and other cardiovascular diseases, and nonalcoholic fatty liver disease**. **Nonalcoholic fatty liver disease (NAFLD)** encompasses a continuum of **liver disease** progressing from steatosis defined as >5% of **fatty** ...

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Investigation of **the relationship between non-alcoholic fatty liver disease and coronary artery disease**. Topuz M(1), Dogan A(2), Celik A(3), Can C(4), Ozdogru I(2), Kemal Eryol N(2). Author information: (1)Department of Cardiology, Turhal State Hospital, Tokat. (2)Department of Cardiology, Erciyes University Medicine Faculty, Kayseri.



Name of Journal: *World Journal of Clinical Cases*

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Manuscript Type: MINIREVIEWS

The relationship between non-alcoholic fatty liver disease and coronary heart disease

Ugur Arslan, Mustafa Yenercağ

Abstract

Non-alcoholic fatty liver disease (NAFLD) is the leading cause of chronic liver disease and considered a liver manifestation of metabolic syndrome. It is in close relationship with insulin resistance, obesity, diabetes mellitus, all of which increase risk of cardiovascular disease (CVD). Besides, many studies point out that NAFLD independently contributes to the development of atherosclerosis and CHD. On the other hand, CVDs are the leading cause of death in NAFLD patients. Many

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AIMS: The purpose of the study was to examine the association between visceral adiposity form of **non-alcoholic fatty liver and coronary artery disease severity** and also to investigate the **relationship between** the epicardial adipose tissue thickness and **non-alcoholic fatty liver disease** with clinical and anthropometric measurements.

Cited by: 4 **Author:** Topuz M, Dogan A, Celik A, Can C, Ozd...

Publish Year: 2014

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Author: Zipeng Liu, Rufeng Wei, Yan Li **Publish Year:** 2020

[PDF] Relationship Between Nonalcoholic Fatty Liver Disease ...

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Relationship Between Nonalcoholic Fatty Liver Disease Susceptibility Genes and Coronary Artery Disease Martijn C.G.J. Brouwers .1.2 Nynke Simons.1.2.3 Coen D.A. Stehouwer.2.4 Ger H.