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Systematic review: the epidemiology and natural history of non - alcoholic fatty liver disease and non - alcoholic steatohepatitis in adults

G Vernon, A Baranova... - Alimentary pharmacology ..., 2011 - Wiley Online Library

... alanine aminotransferase (ALT) and aspartate aminotransferase (AST), as non-invasive indicators of NAFLD ... report that some correlates of NAFLD, such as the extent of visceral adiposity, are similar ... fibrosis are often observed in diabetic patients without symptoms, signs, or liver ...

☆ 99 被引用次数: 1782 相关文章 所有 9 个版本

Visceral adiposity index is associated with significant fibrosis in patients with non - alcoholic fatty liver disease

S Petta, MC Amato, V Di Marco... - Alimentary ..., 2012 - Wiley Online Library

... Clinical and anthropometric data were collected at the time of liver biopsy ... 23 Steatosis was assessed as the percentage of hepatocytes containing fat droplets (minimum 5 ... model assessment; HDL, high density lipoprotein; LDL, low density lipoprotein; VAI, visceral adiposity index ...

☆ 99 被引用次数: 77 相关文章 所有 11 个版本

What are the risk factors and settings for non - alcoholic fatty liver disease in Asia-Pacific?

JG Fan, T Saibara, S Chitturi, BI Kim... - Journal of ..., 2007 - Wiley Online Library

... association between abdominal fat and hepatic lipid content is probably accounted for by visceral adiposity ... Ethnic difference in proclivity to central adiposity are well recognized ... both clinical and histological diagnosis of NAFLD or steatohepatitis developed signs of impaired ...

☆ 99 被引用次数: 353 相关文章 所有 7 个版本

Name of Journal: *World Journal of Hepatology*

Manuscript NO: 39029

Manuscript Type: Minireviews

Anthropometric indicators of visceral adiposity as predictors of Non-Alcoholic Fatty Liver Disease: a review

Naiade Silveira Almeida, Raquel Rocha, Helma Pinchemel Cotrim, Carla Daltro

Abstract

The objective was to critically analyze studies that evaluated the predictive capacity of indicators of visceral adiposity in NAFLD. The bibliographic research was carried out using the electronic database PubMed, LILACS and SciELO, references of selected articles. Although we found few studies, they have already used several indicators of visceral adiposity as waist circumference (WC), waist-to-hip ratio (WHR), waist-to-height ratio (WHtR), Lipid accumulation product (LAP), Body Shape Index (ABSI), Body Roundness Index (BRI) and most them were good predictors of NAFLD. Thus, the anthropometric indicators may contribute for the diagnosis of NAFLD in a simple, low-cost and non-invasive way, allowing early therapeutic measures to prevent the evolution to NASH.

Key words: Anthropometry; Adiposity; Abdominal fat; Non-alcoholic fatty liver disease; Predictive value; Pediatrics

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Non - alcoholic fatty liver disease in the Asia-Pacific ... - Chitturi - 被引用次数: 283

[PDF] Visceral Adiposity Index: An Indicator of Adipose Tissue Dysfunction

downloads.hindawi.com/journals/ije/2014/730827.pdf ▼ 翻译此页

作者: MC Amato - 2014 - 被引用次数: 81 - 相关文章

2014年3月29日 - Review Article, Visceral ... The BMI is wrongly considered a satisfactory predictor of the percentage of ... a curvilinear and not a linear association with the body fat percentage in ... than other anthropometric indices in discriminating steatosis ... in patients with non-alcoholic fatty liver disease," Journal of.

Visceral Adiposity and Anthropometric Indicators as Screening Tools ...

<https://www.nature.com/scientific-reports/articles> - 翻译此页

作者: S Guo - 2016 - 被引用次数: 4 - 相关文章

2016年10月26日 - Several visceral adiposity indicators, such as LAP and VAI appeared ... at extreme ends of percentage body fat, and that the BAI does not correlate with ... Cholesterol Were the Optimal Predictors of Metabolic Syndrome in Uighur ... S. D. & del Rio, A. M. Visceral adiposity and hepatic steatosis at abdominal ...

Applicability of visceral adiposity index in predicting metabolic ...

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Visceral Adiposity Index: An Indicator of Adipose Tissue Dysfunction

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4009335/> - 翻译此页

作者 : MC Amato - 2014 - 被引用次数 : 81 - 相关文章

2014年4月14日 - The Visceral Adiposity Index (VAI) has recently proven to be an ... considered a satisfactory predictor of the percentage of body fat, and it is ... gender-specific, based on simple anthropometric (BMI and WC) and of liver histology in patients with non-alcoholic fatty liver disease? ... Endocrine Reviews.

Applicability of visceral adiposity index in predicting metabolic ...

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作者 : GP Chen - 2016 - 被引用次数 : 5 - 相关文章

2016年3月1日 - However, little is known concerning the relation of visceral adiposity index (VAI)—a novel and simple indicator of VA, with OSA and MetS. ... and distribution, which comprises simple anthropometric (BMI and WC) and sleep apnea and nonalcoholic fatty liver disease in nonobese adults. See reviews.

Visceral Adiposity and Anthropometric Indicators as Screening Tools ...

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Novel gender-specific visceral adiposity index for Mexican pediatric ...

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作者 : MJ Garcés - 2014 - 被引用次数 : 2 - 相关文章

Visceral Adiposity Index (VAI) has been strongly associated with ... Anthropometric evaluation included weight, height, waist circumference (WC) ... the Ethics and Research Institutional Review Boards and