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 Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 39934

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

C-peptide as a key risk factor for non-alcoholic fatty liver disease in the United States population

Abstracts

8 AIM

To determine whether fasting C-peptide is an independent predictor for non-alcoholic fatty liver disease (NAFLD) in United States population.

METHODS

Using the National Health and Nutrition Examination Survey (NHANES) 1988-1994,

NAFLD participants aged 20 or greater without any other liver diseases were included



C-Peptide as an important risk factor of non-alcoholic fatty liver disease (



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Non-Alcoholic Fatty Liver Disease Is a Risk Factor for the ... - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4643958/> - 翻译此页

作者 : G Jia - 2015 - 被引用次数 : 22 - 相关文章

2015年11月13日 - **Non-alcoholic fatty liver disease (NAFLD)** is prevalent in individuals with type 2 diabetes Insulin and **C peptide** were measured by the direct chemical and fasting plasma glucose were **important risk factors** for DN.

Non-alcoholic fatty liver disease and diabetes - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4943559/> - 翻译此页

作者 : JM Hazlehurst - 2016 - 被引用次数 : 67 - 相关文章

2016年1月5日 - **Non-alcoholic fatty liver disease (NAFLD)** and type 2 diabetes (T2DM) are common ... Obesity and physical inactivity are interlinked **risk factors** for the alcohol consumption; TGs = triglycerides; HDL-c = high-density lipoprotein ... It is **important** to recognise that neither of these studies used liver biopsies ...

Non-alcoholic fatty liver disease is an influencing factor for the ... - Nature

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

作者 : X Hua - 2017 - 相关文章

2017年11月6日 - ... **non-alcoholic fatty liver disease (NAFLD)** have been identified as **risk factors** ... **NAFLD** might be an **important** influencing factor for the association of circulating ... with **non-alcoholic fatty liver disease (NAFLD)** in T2D patients. ... (F-INS), fasting **C-peptide** (F-CP), total testosterone (TT), and serum SHBG ...

Metabolic Impact of Nonalcoholic Steatohepatitis in ... - Diabetes Care

care.diabetesjournals.org/content/diacare/early/2016/.../dc15-1876.full.pdf - 翻译此页

作者 : R Lomonaco - 2016 - 被引用次数 : 31 - 相关文章

2016年2月9日 - **Nonalcoholic fatty liver disease (NAFLD)** is an increasingly ... lifestyle, genetic, and metabolic **factors**. **C-peptide** and FFA concentration to esta- **risk** of NASH owing to the presence



C-peptide as a key risk factor for non-alcoholic fatty liver disease in the U



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Non-alcoholic fatty liver disease and obesity: Biochemical, metabolic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4110564/> - 翻译此页

作者: S Milić - 2014 - 被引用次数: 109 - 相关文章

2014年7月28日 - **Non-alcoholic fatty liver disease** (NAFLD) is the most common liver disease in the world. ... **of the** most important **factors** contributing to liver injury progression in NAFLD as fasting glucose, insulin, proinsulin and **C-peptide** levels[40,87]. ... Obesity reflects a generalized proinflammatory **state** with high **risk** ...

Review: Non-alcoholic fatty liver disease: a practical approach to ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4078666/> - 翻译此页

作者: JK Dyson - 2014 - 被引用次数: 93 - 相关文章

2013年12月24日 - **Non-alcoholic fatty liver disease** (NAFLD) is now the commonest ... The exact prevalence is not known, but **population** studies from the **USA** ... hepatitis **C**, haemochromatosis and alcoholic liver disease and has ... Identifying patients with the metabolic syndrome is **key** to identifying patients at **risk** of NAFLD.

Non-alcoholic fatty liver disease: An expanded review - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5468341/> - 翻译此页

作者: M Benedict - 2017 - 被引用次数: 37 - 相关文章

2017年6月8日 - NAFLD is a growing epidemic, not only in the **United States**, but worldwide in ... Numerous **risk factors** for the development of NAFLD have been espoused ... Core tip: **Non-alcoholic fatty liver disease** (NAFLD) is a growing epidemic, ... over the next 15 years when compared with the general **population**[9].

Nonalcoholic fatty liver disease and chronic vascular complications of ...

<https://www.nature.com/nature-reviews-endocrinology/review/article> - 翻译此页

作者: G Targher - 2018 - 被引用次数: 8 - 相关文章

2017年12月29日 - **Nonalcoholic fatty liver disease** (NAFLD) and diabetes mellitus are common

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Non-alcoholic fatty liver disease and obesity: Biochemical, metabolic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4110564/> - 翻译此页

作者: S Milić - 2014 - 被引用次数: 109 - 相关文章

2014年7月28日 - **Non-alcoholic fatty liver disease** (NAFLD) is the most common liver disease in the world. ... **of the** most important **factors** contributing to liver injury progression in NAFLD as fasting glucose, insulin, proinsulin and **C-peptide** levels[40,87]. ... Obesity reflects a generalized proinflammatory **state** with high **risk** ...

Non-alcoholic fatty liver disease: Pathophysiology and management

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5127277/> - 翻译此页

2016年10月13日 - While the metabolic syndrome is a common **risk factor**, there are ... **Non-alcoholic fatty liver disease** (NAFLD) is a clinical diagnosis that ... Viral infection- Hepatitis **C**, Viral infection- Delta hepatitis ... Current estimates are that NAFLD affects 30% of the **United States** (US) **population**; 32% of the **Key Points**.

Non-alcoholic fatty liver disease and type 2 diabetes mellitus: The liver ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4112878/> - 翻译此页

作者: G Firmeisz - 2014 - 被引用次数: 84 - 相关文章

2014年7月21日 - **Non-alcoholic fatty liver disease** (NAFLD) is a chronic liver disease that The prevalence of fatty liver disease in a **population**-based study in the **United States** using a ... of fatty liver was in agreement in the majority (65%) of these **C-virus** In a comparison with women without any **risk factor** for T2DM, the ...

Non-alcoholic fatty liver disease: An expanded review - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5468341/> - 翻译此页

作者: M Benedict - 2017 - 被引用次数: 37 - 相关文章

2017年6月8日 - NAFLD is a growing epidemic, not only in the **United States**, but worldwide in ... Numerous **risk factors** for the development of NAFLD have been espoused ... Core tip: **Non-alcoholic fatty liver disease** (NAFLD) is a growing epidemic, ... over the next 15 years when compared with the general **population**[9].