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<https://www.ncbi.nlm.nih.gov/pubmed/29154965>

The correct identification of patients at **increased risk of non-alcoholic steatohepatitis (NASH)** and **advanced fibrosis** is a critical step in the **assessment of non-alcoholic fatty liver disease (NAFLD)**. Since **liver biopsy** is invasive, expensive and prone to sampling error, several **clinical prediction rules** and blood-based biomarkers have been developed as attractive and affordable alternatives for identification of patients at high risk of NASH and **advanced fibrosis**.

Cited by: 113

Author: Eduardo Vilar-Gomez, Naga Chalasani

Publish Year: 2018

Diagnosis and management of non-alcoholic fatty liver disease

<https://pmj.bmj.com/content/95/1124/314> ▾

Jun 01, 2019 · Non-alcoholic **fatty liver disease** (NAFLD) is the most common chronic **liver disease** in Western industrialised countries. The prevalence of NAFLD is increasing in parallel with the global rise in obesity and type 2 diabetes mellitus. NAFLD represents a spectrum **of liver disease** severity. NAFLD begins with accumulation of triacylglycerols in the **liver** (steatosis), and is defined by hepatic **fatty ...**

Cited by: 4

Author: Erica Jennison, Janisha Patel, Eleonora ...

Publish Year: 2019

Non-alcoholic Fatty Liver Disease: A Clinical Update

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5719196>

Dec 28, 2017 · **Non-alcoholic fatty liver disease (NAFLD)** is currently the most common **chronic liver disease** in developed countries because of the **obesity epidemic**. The **disease** increases **liver-related** morbidity and mortality, and often increases the risk for other comorbidities, such as type 2 **diabetes** and **cardiovascular disease**.

Cited by: 51

Author: Joseph M Pappachan, Shithu Babu, Ba...

Publish Year: 2017

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Fibrosis Assessment in Nonalcoholic Fatty Liver Disease ...

<https://pubmed.ncbi.nlm.nih.gov/27017224>

Fibrosis Assessment in Nonalcoholic Fatty Liver Disease (NAFLD) in 2016 Nonalcoholic fatty liver disease (NAFLD) is a spectrum of liver pathologies characterized by hepatic steatosis with a history of little to no alcohol consumption or secondary causes of hepatic steatosis.

Cited by: 77 Author: Dharmesh H. Kaswala, Michelle Lai, Neza...

Publish Year: 2016

Non-invasive assessment of liver fibrosis in chronic liver ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2682233>

May 14, 2009 · Non-alcoholic fatty liver disease (NAFLD) has become the most common cause of chronic liver disease and impaired liver function in industrialized countries, where 10%-23% of the adult population is estimated to be affected[8,9]. The disease has a spectrum ranging from fatty liver alone to non-alcoholic steatohepatitis (NASH), and progressive ...

Cited by: 101 Author: Giada Sebastiani

Publish Year: 2009

[PDF] Non-alcoholic fatty liver disease (NAFLD): assessment and ...

<https://www.nice.org.uk/guidance/ng49/resources...>

liver disease (NAFLD) who have advanced liver fibrosis and are most at risk of further complications. It outlines the lifestyle changes and pharmacological treatments that can manage

Non-alcoholic fatty liver disease (NAFLD): assessment and ...

<https://www.nice.org.uk/guidance/ng49> ▾

This guideline covers how to identify the adults, young people and children with non-alcoholic fatty liver disease (NAFLD) who have advanced liver fibrosis and are most at risk of further complications. It outlines the lifestyle changes and pharmacological treatments that can manage NAFLD and advanced liver fibrosis. Recommendations

Non-invasive fibrosis assessment in non-alcoholic fatty ...

<https://www.pubfacts.com/detail/32932282/Non...> ▾

Non-invasive fibrosis assessment in non-alcoholic fatty liver disease. Authors: Rafael S Rios Kenneth I Zheng Giovanni Targher Christopher D Byrne Ming-Hua Zheng

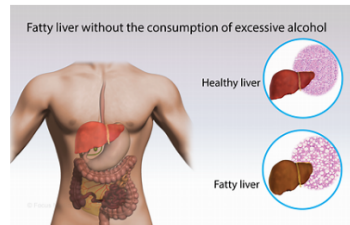
Nonalcoholic Fatty Liver Disease: Diagnosis and Management ...

<https://www.aafp.org/afp/2013/0701/p35.html> ▾

Jul 01, 2013 · Simple non-invasive fibrosis scoring systems can reliably exclude advanced fibrosis in

Non-Alcoholic Fatty Liver Disease

Medical Condition



A condition in which fat accumulates in the liver in people who drink little or no alcohol.

📊 Very common (More than 3 million cases per year in US)

👤 Requires lab test or imaging

💊 Treatments can help manage condition, no known cure

⌚ Can last several years or be lifelong

The cause of non-alcoholic fatty liver disease is not clearly understood. It is associated with obesity, insulin resistance, hyperglycemia, and high levels of fat in blood. The condition does not usually cause symptoms. In some cases, fatigue, enlarged liver, and pain in the upper right abdomen is seen. Non-alcoholic fatty liver disease has no specific treatment. It involves treating underlying conditions such as obesity.

Symptoms


Usually asymptomatic. Symptoms may include:

- Fatigue
- Enlarged liver
- Pain the upper right abdomen
- Ascites (swelling in the belly)
- Jaundice
- Enlarged spleen

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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 56823

Manuscript Type: REVIEW

Clinical assessment and management of liver fibrosis in non-alcoholic fatty liver disease

Alejandro Campos-Murguía, Astrid Ruiz-Margáin, José A González-Regueiro, Ricardo U Macías-Rodríguez

Abstract

Non-alcoholic fatty liver disease (NAFLD) is among the most frequent etiologies of cirrhosis worldwide, and it is associated with features of metabolic syndrome; the key factor influencing its prognosis is the progression of liver fibrosis. This review aimed to propose a practical and stepwise approach to the evaluation and management of liver fibrosis in patients with NAFLD, analyzing the currently available literature. In the assessment of NAFLD patients, it is important to identify the clinical, genetic, and environmental determinants of fibrosis development and its progression. To properly detect fibrosis, it is important to take into account the available methods and their

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<https://www.nice.org.uk/guidance/ng49/resources/nonalcoholic-fatty-liver-disease-nafld...>

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Nonalcoholic Fatty Liver Disease: Diagnosis and Management ...

<https://www.aafp.org/afp/2013/0701/p35.html> ▾

Jul 01, 2013 · **Diagnostic value of biochemical markers (FibroTest-FibroSURE)** for the **prediction of liver fibrosis** in patients with **non-alcoholic fatty liver disease...**

Cited by: 60

Author: Theodor Wilkins, Ataf Takeda, June Hark