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Manuscript Type: OPINION REVIEW

Determining the role for uric acid in non-alcoholic steatohepatitis development and the utility of urate metabolites in diagnosis: An opinion review

Brennan P *et al.* UA and NASH pathogenesis

Paul Brennan, Kathleen Clare, Jacob George, John F Dillon

Abstract

There has long been a recognised association between non-alcoholic fatty liver

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Since it is potentially progressive towards **non-alcoholic steatohepatitis (NASH)** and **hepatic fibrosis**, up to cirrhosis and its associated complications, the need for predictive **factors of NAFLD** and of its advanced forms is mandatory.

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Among the different serum markers considered, serum **uric acid (SUA)** and ferritin have emerged as possible predictors of severity of liver damage in NAFLD. In fact, as widely described in this **review**, they share common pathogenetic pathways and are both associated with hepatic steatosis and MS, thus suggesting a likely synergistic action.

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2016-4-12 · 3. Serum Uric Acid and Metabolic Syndrome Clinical Manifestations. SUA is the most common and well-studied risk factor for developing gout. In addition, beyond contributing to the pathogenesis of gout, arthritis, and chronic nephropathy, hyperuricemia is associated with the so-called "cardio-metabolic diseases" including cardiovascular disease and all the metabolic diseases ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4849004>

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Author: Khukhlina O, Antoniv A, Kanovska L, ...

Publish Year: 2018

Due to the comorbidity of non-alcoholic steatohepatitis with gouty nephropathy and in conditions of asymptomatic hyperuricemia, the degree of oxidative stress is significantly lower due to the strong antioxidant properties of uric acid, but the degree of endotoxemia predominates in steatohepatitis ...

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Author: Erdim Sertoglu, Cemal Nuri Ercin, Gurkan ...

Publish Year: 2014

Objectives. Non-alcoholic fatty liver disease (NAFLD) is a clinicopathological entity which is characterized by the presence of fat droplets in hepatocytes without alcohol consumption, representing a spectrum of



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Role of Serum **Uric Acid** and Ferritin in the **Development** and Progression of NAFLD by Rosa Lombardi , Giuseppina Pisano and Silvia Fargion * Department of Pathophysiology and Transplantation, IRCCS "Ca' Granda" IRCCS Foundation, Poiliclinico Hospital, University of Milan, Centro delle Malattie Metaboliche del Fegato, Milan 20122, Italy

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Emerging evidence has shown that serum **uric acid** (SUA) elevation might cause metabolic derangements, including metabolic syndrome (MetS) **and** non-alcoholic fatty liver disease (NAFLD);