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**Name of Journal:** *World Journal of Hepatology*

**Manuscript NO:** 61870

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Study*

**Combination of type IV collagen 7S, albumin concentrations, and platelet count predicts prognosis of non-alcoholic fatty liver disease**

Combination of biomarkers predict prognosis of non-alcoholic fatty liver disease

## Abstract

### BACKGROUND

Non-alcoholic fatty liver disease (NAFLD) is the most common cause of chronic liver disease and affects approximately 25% of the general global adult population. The prognosis of NAFLD patients with advanced liver fibrosis is known to be poor. It is difficult to assess disease progression in all patients with NAFLD; thus, it is necessary to identify patients who will show poor prognosis





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COL4-7S is a fragment of collagen type IV and is part of the extracellular matrix, which forms the basement membrane. COL4-7S is an established biochemical marker of liver fibrosis. ( 27 , 28 ) An increase in serum COL4-7S levels is accompanied by progression of liver fibrosis in various chronic types of hepatitis, including NASH.

Author: Hiroshi Ishiba, Yoshio Sumida, Yuya ...

Publish Year: 2020

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Expression of type IV collagen and collagen 7S, but not M2BP and HA, was more significantly elevated in patients with stage 1 NASH than in patients with NAFL, indicating that type IV collagen and ...

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What is NAFLD Fibrosis Score?



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May 01, 2008 · 1. Introduction. Nonalcoholic fatty liver disease (NAFLD) is one of the most common





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What is the relationship between decreased platelet count and fibrosis? ▾

Can platelet count predict severity of fibrosis? ▾

Does Alt count affect platelets? ▾



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#### PEOPLE ALSO ASK

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Diagnostics 2020 , 10 , 579; doi:10.3390 / diagnostics10080579 www.mdpi.com / journal / diagnostics

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