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(PDF) Cartilage Oligomeric Matrix Protein (COMP): A Biomarker of ...

https://www.researchgate.net/.../26715020_Cartilage_Oligomeric_Matrix_Pr... - [翻译此页](#)PDF | Arthritis is a **chronic** disease with a significant impact on the population. It damages the ...Keywords: **cartilage oligomeric matrix protein**, arthritis, **biomarker** ... COMP was increased

immediately **after** exercise the **elevation** of serum COMP levels at baseline from all cartilage or bone structures and **elimination**.

Cartilage Oligomeric Matrix Protein in Idiopathic Pulmonary Fibrosis

Name of Journal: *World Journal of Hepatology*

Manuscript NO: 45667

Manuscript Type: LETTER TO THE EDITOR

Persistent elevation of fibrosis biomarker cartilage oligomeric matrix protein following hepatitis C virus eradication

Kristofer K *et al.* Biomarker COMP and HCV eradication

Kristofer Andréasson, Göran Jönsson, Roger Hesselstrand, Hans Norrgren

Abstract

Serum levels of cartilage oligomeric matrix protein (COMP) has been presented as a biomarker of liver fibrosis in several cross-sectional studies. COMP is also an essential mediator in carcinoma development and has also been associated with hepatocellular carcinoma. We present a prospective analysis of this biomarker in 38 patients with chronic hepatitis C who were subject to eradication therapy with direct acting antivirals. We confirm previous studies associating COMP elevation with liver cirrhosis. We also show how viral levels are correlated with COMP at baseline. In our prospective analysis, we report that successful eradication of hepatitis C results in improvement in

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Review article: The efficacy **of biomarkers** in **chronic** fibroproliferative diseases - Early diagnosis and prognosis, with liver **fibrosis** as an exemplar

Plasma Surfactant Protein-D, Matrix Metalloproteinase-7 ...

<https://www.atsjournals.org/doi/10.1164/rccm.201505-0862OC>

Our study demonstrates that plasma levels of three **proteins** implicated in the **pathogenesis** of IPF (**surfactant protein-D**, **matrix** metalloproteinase-7, and osteopontin) can reliably distinguish patients with IPF compared with patients with other idiopathic interstitial lung diseases, irrespective of HRCT appearance, lung function, or smoking history.

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Review article: The efficacy of **biomarkers** in **chronic** fibroproliferative diseases - Early diagnosis and prognosis, with liver **fibrosis** as an exemplar

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Idiopathic pulmonary **fibrosis** (IPF) is a **chronic**, progressive disorder of extracellular **matrix** (ECM) remodeling in the lung that leads to respiratory failure and ultimately death. ... (37, 38); it has been shown to predict the degree of hepatic **fibrosis** in patients with **hepatitis C** viral infection ... **Cartilage oligomeric matrix protein** in ...

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Extracellular Matrix Remodeling: The Common Denominator