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For this purpose, investigators used new techniques such as metabolomics to discover biomarkers that could be useful in diagnosis of NAFLD in early stage (60-63). A small number of individuals with NAFLD will develop to more severe stages of liver disease, including NASH (non-alcoholic steatohepatitis).

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Function, Detection and Alteration of Acylcarnitine Metabolism ... - MDPI

<https://www.mdpi.com/2218-1989/9/2/36/pdf> ▼ 翻译此页

作者 : S Li - 2019

2019年2月21日 - Keywords: acylcarnitines; hepatocellular carcinoma; metabolite profiling; ... and non-alcoholic steatohepatitis (NASH) increased the risk of HCC ... It has been reported that 4% to 27% of patients with NASH and CIR may have HCC [10]. ... In order to improve the early diagnosis of HCC and the prognosis of.

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Manuscript NO: 47204

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Observational Study

Acylcarnitine: Useful biomarker for early diagnosis of hepatocellular carcinoma in non-steatohepatitis patients

Takaya H *et al.* Acylcarnitine: A biomarker for the early diagnosis of HCC

Hiroaki Takaya, Tadashi Namisaki, Mitsuteru Kitade, Naotaka Shimozato, Kosuke Kaji, Yuki Tsuji, Keisuke Nakanishi, Ryuichi Noguchi, Yukihisa Fujinaga, **2** Yasuhiko Sawada, Soichiro Saikawa, Shinya Sato, Hideto Kawaratani, Kei Moriya, Takemi Akahane, Hitoshi Yoshiji

Abstract

BACKGROUND

Early diagnosis of hepatocellular carcinoma (HCC) is necessary to improve the prognosis of patients. However, the currently available tumor biomarkers are insufficient for the early detection of HCC. Acylcarnitine is essential in fatty acid metabolic pathways. A recent study reported that a high level of acylcarnitine may serve as a useful biomarker for the early diagnosis of HCC in steatohepatitis (SH) patients. In contrast, another study reported that the level of acetylcarnitine (AC2) - one of the acylcarnitine species - in non-SH patients with HCC was



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Biomarkers for the early diagnosis of hepatocellular carcinoma

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Oct 07, 2015 - Core tip: Hepatocellular carcinoma (HCC) is the fifth most common cancer and the second leading cause of cancer-related death worldwide. The poor prognosis of HCC is due to the fact that **diagnosis** is often made at a late stage in disease development. Thus, the identification of **biomarkers for diagnosis** at an **early** stage may result in significant benefits.

Cited by: 108

Author: Nobuhiro Tsuchiya, Yu Sawada, Itaru End...

Publish Year: 2015

Biomarkers for hepatocellular carcinoma: progression in ...

<https://biomarkerres.biomedcentral.com/articles/10.1186/2050-7771-1-10> ▾

Feb 05, 2013 - Hepatocellular carcinoma (HCC) is one of the most common malignant tumors in the world. Currently, surgical resection, liver transplantation, and local ablation are considered curative therapeutic practices for HCC. The **diagnosis** of HCC without pathologic confirmation is achieved by analyzing serum alpha-fetoprotein (AFP) levels combined with imaging techniques, including ...

Author: Kai Zhu, Fudan University, Zhi Dai, Jia...

Published in: Biomarker research - 2013

Authors: Kai Zhu · Zhi Dai · Jian Zhou

Affiliation: Fudan University

About: Cancer research · Hepatocellular carcinoma · Bioinformatics

Biomarkers for the early diagnosis of hepatocellular ...

https://www.researchgate.net/publication/282514599_Biomarkers_for_the_early_diagnosis...

Biomarkers for the early diagnosis of hepatocellular carcinoma. ... These biomarkers are not only useful for early diagnosis of HCC, but also provide insight into the mechanisms driving ...

Metabolomic analysis of human cirrhosis, hepatocellular ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4947130>

Feb 19, 2016 - For this purpose, investigators used new techniques such as **metabolomics** to **discover** biomarkers that could be **useful** in **diagnosis** of NAFLD in **early** stage (60-63).A small number of individuals with NAFLD **will** develop to more **severe** stages of liver disease, including NASH (non-alcoholic steatohepatitis).

Cited by: 19

Author: Akram Safaei, Afsaneh Arefi Oskouie, Se...

Publish Year: 2016