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Biomarkers for the early diagnosis of hepatocellular carcinoma

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4588079/> ▾ 翻译此页

作者: N Tsuchiya - 2015 - 被引用次数: 102 - 相关文章

2015年10月7日 - These biomarkers are not only useful for early diagnosis of HCC, but ... non-alcoholic fatty liver disease, or hepatitis C virus (HCV) infection. ... Thus, detection of HCC at an early stage significantly impacts curative treatment regimens. ... by assessing serum α -fetoprotein (AFP) levels and diagnostic imaging, ...

Biomarker development for hepatocellular carcinoma early detection ...

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作者: S Sengupta - 2017 - 被引用次数: 5 - 相关文章

2017年11月17日 - Early detection of hepatocellular carcinoma (HCC) leads to ... cross-sectional imaging (e.g., CT scan/MRI) or liver biopsy, however for ... The American Association for the Study of Liver Diseases ... Biomarkers can be used for screening for early cancer detection, prognosis or to measure treatment response .

Biomarkers for hepatocellular carcinoma: What's new on the horizon?

<https://www.wjnet.com/1007-9327/full/v24/i35/3974.htm> ▾ 翻译此页

作者: M Ocker - 2018

2018年9月21日 - In this article, the current status of biomarker identification for HCC is discussed. ... (NASH) and subsequent development of chronic liver disease with cirrhosis[3, 4]. ... Curative treatment options like surgical resection or orthotopic liver ... or in response to various diagnostic or therapeutic procedures.

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 46690

Manuscript Type: REVIEW

Biomarkers *vs* imaging in the early detection of hepatocellular carcinoma and prognosis

Balaceanu LA. Biomarkers *vs* imaging in HCC

Lavinia Alice Balaceanu

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"Biomarkers in Liver Disease", Springer Nature, 2017 1%



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Biomarkers for the early diagnosis of hepatocellular carcinoma

www.ncbi.nlm.nih.gov › ... › v.21(37); 2015 Oct 7

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: 86 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 · In this article, we provide an up-to-date review of the **biomarkers** that are used for **early diagnosis**, **prognosis** prediction, and personalized treatment of HCC. **Hepatocellular carcinoma** (HCC) is one of the most common malignant tumors in the world.

Published in: Biomarker research · 2013

Authors: Kai Zhu · Zhi Dai · Jian Zhou

Affiliation: Fudan University

About: Cancer research · Hepatocellular carcinoma · Bioinformatics

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Serum biomarkers for early diagnosis of hepatocellular carcinoma Globally, many guidelines for **hepatocellular carcinoma** (HCC) **treatment** recommend HCC **screening** and surveillance.

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Authors: Peipei Song · Wei Tang · Norihiro Kokudo

Affiliation: University of Tokyo

Imaging biomarkers for well and moderate hepatocellular ...

<https://bmccancer.biomedcentral.com/articles/10.1186/s12885-019-5574-8>

11 days ago · Our aim of the study is to investigate the feasibility of preoperative prediction for **hepatocellular carcinoma** (HCC) histological grading using gadoxetic acid-enhanced magnetic resonance **imaging** (MRI). This study included one hundred and fifty-six patients with solitary HCC. Preoperative gadoxetic acid-enhanced MRI findings were retrospectively analyzed.

New and old biomarkers of hepatocellular carcinoma

<https://hrjournal.net/article/view/2848>

Abstract. **Hepatocellular carcinoma** (HCC) is a significant cause of mortality in patients with chronic



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