

13

Name of Journal: *World Journal of Gastroenterology***Manuscript NO:** 53066**Manuscript Type:** ORIGINAL ARTICLE

Clinical relevance of increased serum preneoplastic antigen in hepatitis
C-related hepatocellular carcinoma

Satoyoshi Yamashita, Akira Kato, Toshitaka Akatsuka, Takashi Sawada,
Tomohide Asai, Noriyuki Koyama, Kiwamu Okita

Abstract**Match Overview**

1	Crossref 92 words Masayuki Mizuno, Toshihide Shima, Hirohisa Oya, Yasuhide Mitsumoto et al. "Classification of patients with non-alcoholi	2%
2	Crossref 42 words Mizuno, Masayuki, Toshihide Shima, Hirohisa Oya, Yasuhid e Mitsumoto, Chiemi Mizuno, Satoshi Isoda, Mizue Kuramot	1%
3	Internet 40 words crawled on 07-Jul-2019 bpspubs.onlinelibrary.wiley.com	1%
4	Internet 30 words crawled on 28-Aug-2017 www.biopestlab.ucdavis.edu	1%
5	Internet 29 words crawled on 11-Dec-2018 www.ndsl.kr	1%
6	Internet 25 words crawled on 08-Feb-2020 journals.plos.org	1%
7	Internet 17 words crawled on 07-Mar-2020 www.spandidos-publications.com	<1%
8	Internet 16 words crawled on 04-Nov-2017 onlinelibrary.wiley.com	<1%

激活 Windows
转到“设置”以激活 Windows。

国内版

国际版

Clinical relevance of increased serum preneoplastic antigen in



ALL

IMAGES

VIDEOS

29,500 Results

Any time ▼

Including results for clinical relevance of increased serum **paraneoplastic** antigen in hepatitis c-related hepatocellular carcinoma.

Do you want results only for Clinical relevance of increased serum preneoplastic antigen in hepatitis C-related hepatocellular carcinoma?

Hepatitis C virus-induced hepatocellular carcinoma

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4493352>

Jun 26, 2015 - A Japanese genome-wide association study comparing **HCV-related HCC patients with chronic hepatitis C patients** identified a single nucleotide polymorphism (SNP) in MHC class I **polypeptide-related** sequence A (MICA - rs2596542), which is involved in response of dendritic cells to type-I **interferon in chronic hepatitis C**.69,70 Another SNP in the MICA promoter (rs2596538) was associated with **increased serum soluble MICA protein**...

Cited by: 93

Author: Nicolas Goossens, Yujin Hoshida

Publish Year: 2015

High Level of Hepatitis B Core–Related Antigen Associated ...

<https://www.sciencedirect.com/science/article/pii/S0016508519412481>

Reclassification of **Hepatocellular Carcinoma** Risks by Combining **Hepatitis B** Virus DNA, **Hepatitis B** Surface **Antigen**, and **Hepatitis B** Core–Related **Antigen** In order to assess the **clinical relevance** of HBcrAg together with existing biomarkers, HBV DNA, HBsAg, and HBcrAg levels were adopted to assess how HCC risks could be reclassified in HBV ...

Cited by: 4

Author: Tai-Chung Tseng, Chun-Jen Liu, Chen-Ya...

Publish Year: 2019

Paraneoplastic syndromes in patients with hepatocellular ...



Clinical relevance of increased serum preneoplastic antigen in



YJ



ALL

IMAGES

VIDEOS

29,400 Results

Any time ▾

Including results for clinical relevance of increased serum **paraneoplastic** antigen in hepatitis c-related hepatocellular carcinoma.

Do you want results only for Clinical relevance of increased serum preneoplastic antigen in hepatitis C-related hepatocellular carcinoma?

Paraneoplastic syndromes in patients with hepatocellular ...

[https://acsjournals.onlinelibrary.wiley.com/doi/full/10.1002/\(SICI\)1097-0142\(19990901...](https://acsjournals.onlinelibrary.wiley.com/doi/full/10.1002/(SICI)1097-0142(19990901...)

Nov 20, 2000 · In this study, the authors evaluated the **clinical significance** of these **paraneoplastic syndromes**, compared the prevalence of these syndromes between cases of **hepatitis B virus (HBV)**–related and **hepatitis C virus (HCV)**–related HCC, and estimated significant predictors associated with the syndromes.

Cited by: 55

Author: Jiing-Chyuan Luo, Shinn-Jang Hwang, Ja...

Publish Year: 1999

Hepatitis C virus-induced hepatocellular carcinoma

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4493352>

Jun 26, 2015 · A Japanese genome-wide association study comparing **HCV-related HCC patients with chronic hepatitis C patients** identified a single nucleotide polymorphism (SNP) in MHC class I **polypeptide-related** sequence A (MICA - rs2596542), which is involved in response of dendritic cells to type I **interferon in chronic hepatitis C** 60-70. Another SNP in the MICA promoter (rs2506528) was