

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

**ESPS Manuscript NO:** 17683

**Columns:** Original Article

*Retrospective Study*

**Alpha-fetoprotein before and after pegylated interferon therapy for predicting hepatocellular carcinoma development**

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### Hepatitis C - Cleveland Clinic Center for Continuing Education

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Chronic hepatitis C infection remains one of the most important clinical and public ... C cirrhosis with or without liver cancer has killed more Americans per year .... The most important prediction of long-term SVR to pegylated interferon and ... of as much as 77% in the risk of development of hepatocellular carcinoma (HCC).

### Improved Serum Alpha-Fetoprotein Levels after Iron ...

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作者: H Noritake - 2014 - 相关文章  
2013年12月9日 - This retrospective study included 26 chronic hepatitis C patients, ... (HCV) [1], which is a leading cause of hepatocellular carcinoma (HCC) ... Recently, IFN-based therapy was shown to decrease serum AFP ... These patients met the following criteria: (1) adult > 20 years of age, (2) no anemia before therapy, ...

### Impact of Serum Alpha-fetoprotein Levels on the Response ...

www.ghrnet.org > Home > Vol 2, No 5 (2013) 翻译此页  
作者: M Mabrouk - 2013 - 被引用次数: 2 - 相关文章  
2013年5月21日 - CONCLUSIONS: In chronic HCV patients; low baseline AFP level could ... marker for diagnosing hepatocellular carcinoma(HCC), was found to ... Inclusion and exclusion criteria for the eligibility for pegylated interferon (peg-IFN) plus ... to compare difference of mean of AFP level before and after treatment.

### [PDF] An Update - AASLD

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lular carcinoma in chronic hepatitis B. J Hepatol 2009;50:80-88. 2. ... and alpha-fetoprotein as biomarkers for the early detection of hepato- ... validation of the noninvasive diagnostic criteria for hepatocellular carci- ..... successful interferon therapy, i.e., the development of ... after therapy-induced seroconversion or therapy-

### [PDF] Amino acid substitution in hepatitis C virus core region an...

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## A novel predictive score for hepatocellular carcinoma ...

[jac.oxfordjournals.org/content/early/2012/.../jac.dks269.full.pdf](http://jac.oxfordjournals.org/content/early/2012/.../jac.dks269.full.pdf) - 翻译此页

作者: KC Chang - 2012 - 被引用次数: 16 - 相关文章

2012年8月16日 - combined pegylated interferon and ribavirin therapy and achieved SVR. Results: Cox ... for the development of hepatocellular carcinoma (HCC).1 - 4. HCV infects 170 ... sonography supplemented with a-fetoprotein (AFP) assays are two critical ... Before treatment, informed consent was obtained from each.

## Direct-acting antiviral-based triple therapy on alpha ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > Literature > PubMed Central (PMC) - 翻译此页

作者: K Takayama - 2015 - 相关文章

2015年4月21日 - The combination therapy of pegylated-interferon- $\alpha$  (PEG-IFN $\alpha$ ) and ... Interferon therapy is effective in reducing the development of HCC, not ..... For chronic

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## fetoprotein levels after interferon therapy and risk of ...

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作者: Y Asahina - 2013 - 被引用次数: 38 - [相关文章](#)

2013年4月4日 - (AFP) levels on risk of hepatocellular carcinoma (HCC) in patients ... factors significantly associated with HCC development. ... for prediction of future HCC were determined as 40 IU/L and 6.0 ... before and after IFN therapy on hepatocarcinogenesis in ... weeks, and 760 patients received PEG-IFNa RBV.

## Post-treatment levels of $\alpha$ -fetoprotein predict incidence of ...

[www.ncbi.nlm.nih.gov/pubmed/24321207](http://www.ncbi.nlm.nih.gov/pubmed/24321207) ▾ [翻译此页](#)

作者: T Oze - 2014 - 被引用次数: 12 - [相关文章](#)

2013年12月7日 - Post-treatment levels of  $\alpha$ -fetoprotein predict incidence of