



17683-Review

Quotes Excluded  
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SIMILAR

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

Yasuto Takeuchi, Fusao Ikeda, Toshiya Osawa, Yasuyuki Araki, Kouichi  
Takaguchi, Youichi Morimoto, Noriaki Hashimoto, Kousaku Sakaguchi,  
Tatsuro Sakata, Masaharu Ando, Yasuhiro Makino, Shuji Matsumura, Hiroki  
Takayama, Hiroyuki Seki, Shintarou Nanba, <sup>17</sup>Yuki Moritou, Tetsuya Yasunaka,

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1	<b>CrossCheck</b> 123 words "AASLD Abstracts", Hepatology, 2013.	4%
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The alpha-fetoprotein before and 1 year after pegylated interferon therapy

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

<https://www.clevelandclinicmeded.com/.../hepatology/hepatitis-...> ▾ 翻译此页

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 ...

[www.hindawi.com/journals/isrn/2014/875140/](http://www.hindawi.com/journals/isrn/2014/875140/) ▾ 翻译此页

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](http://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

[www.aasld.org/sites/default/files/.../HCCUpdate2010.pdf](http://www.aasld.org/sites/default/files/.../HCCUpdate2010.pdf) ▾ 翻译此页

作者: J Bruix - 2011 - 被引用次数: 2426 - 相关文章

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...

[www.gastro.ucsd.edu/fellowship/.../Gutierrez091410Amino.pdf](http://www.gastro.ucsd.edu/fellowship/.../Gutierrez091410Amino.pdf) ▾ 翻译此页





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## Google 学术: Alpha-fetoprotein before and after pegylated interferon therapy for predicting hepatocellular carcinoma development

... hepatocellular carcinoma, and its normalization after ... - Chen - 被引用次数: 55

National Institutes of Health consensus development ... - This - 被引用次数: 2240

Early recognition of hepatocellular carcinoma based on ... - Sato - 被引用次数: 377

## 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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National Institutes of Health consensus development ... - This - 被引用次数: 2239

Early recognition of hepatocellular carcinoma based on ... - Sato - 被引用次数: 378

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

[onlinelibrary.wiley.com/doi/10.1002/hep.26442/pdf](https://onlinelibrary.wiley.com/doi/10.1002/hep.26442/pdf) ▾ 翻译此页

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](https://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