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Insights for hepatitis C virus related hepatocellular carcinoma Genetic biomarkers:
early diagnosis and therapeutic intervention

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J Bruix, GJ Gores, V Mazzaferro - Gut, 2014 - gut.bmj.com

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A Arzumanyan, HM Reis, MA Feitelson - Nature Reviews Cancer, 2013 - nature.com

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... also can be applied to other populations, including those with hepatitis C virus-related HCC. ... derived cell lines (HuH1, HuH4, HuH7, MHCC97, SMMC7721, SK-Hep-1 and ... GC Sonographic screening for hepatocellular carcinoma in patients with chronic hepatitis or cirrhosis: an ...

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J Ji, J Shi, A Budhu, Z Yu, M Forgues... - ... England Journal of ..., 2009 - Mass Medical Soc

... the patients in the three cohorts were men (85.1%), were long-term carriers of hepatitis B virus (HBV) (90.5 ... Ghebranious N, Sell S. Hepatitis B injury, male gender, aflatoxin, and p53 expression each contribute to hepatocarcinogenesis in transgenic ... C. Hayes, Kazuaki Chayama ...

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Hepatocellular carcinoma Early diagnosis Prognosis Biological markers individuals and patients with chronic HBV infection, cirrhosis, or HBV-related HCC. will reveal new insights into HCC diagnosis and personalized therapy [113]. gene expression profile of hepatitis C virus-associated hepatocellular carcinoma.

Biomarkers for the early diagnosis of hepatocellular carcinoma - NCBI

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作者: N Tsuchiya - 2015 - 被引用次数: 8 - 相关文章

2015年10月7日 - These biomarkers are not only useful for early diagnosis of HCC, but also provide ... In addition, such molecular insight creates the basis for the ... most common cancer and the second leading cause of cancer-related death worldwide. ... non-alcoholic fatty liver disease, or hepatitis C virus (HCV) infection.

Association Between Hepatitis C and Hepatocellular Carcinoma - NCBI

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作者: LJ de Oliveria Andrade - 2009 - 被引用次数: 52 - 相关文章

Keywords: Hepatocellular carcinoma, Hepatitis C virus, Hepatitis C, Novel molecular markers identified