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*Retrospective Study*

***IFIT1* polymorphisms predict interferon- $\alpha$  treatment efficiency for hepatitis B virus infection**

Xie DY *et al.* *IFIT1* and interferon- $\alpha$  treatment efficiency

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T Asselah, E Estrabaud, I Bieche, M Lapalus... - Liver ..., 2010 - Wiley Online Library  
... 55), 2007, DNA extraction from whole blood, polymorphism genotyping, 284, ... on liver biopsies, 69, IFI-6-16, IFI27, ISG15, MX1, HERC15, TGFB2, OAS2, VEGFD, IL8, IFIT1. ... Two ITPA polymorphisms known to be responsible for inosine triphosphatase deficiency cosegregate with ...  
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... A third set of relevant gene polymorphisms are located in the inosine 5'-triphosphate pyrophosphatase gene (ITPA gene, SNP rs 1127354 and rs 7270101) (Box 2). A fourth polymorphism is the SNP rs760370A ... These polymorphisms may thus be used to predict the need ...  
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S Li, P Hu, QQ Zhang, YH Liu, HD Hu, DZ Zhang... - Hepat Mon, 2011 - sid.ir  
... Recently, several highly correlated single nucleotide polymorphisms (SNP) on a linkage disequilibrium block in ... RSAD2), INF-induced with tetratricopeptide repeats 1 (IFIT1), INF-induced ... reported genetic association at IL28B, and the association of this polymorphism and other ...  
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作者 : P Lampertico - 2013 - 被引用次数 : 95 - 相关文章

2012年12月20日 - IL28B polymorphisms predict interferon-related hepatitis B surface antigen ... with interferon (IFN)-induced viral clearance in patients with chronic hepatitis C. ... (range, 10-48) of either standard or pegylated (Peg)-IFN-alpha therapy. ... of HBeAg-negative patients chronically infected by genotype D of HBV.

缺少字词 : ifit1 efficiency

## IFN-λ4: The Paradoxical New Member of the Interferon Lambda Family

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2014年2月12日 - Hepatitis C virus (HCV) infection can result in viral chronicity or clearance. ... on