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[PDF] NAFLD and NASH in HCV Infection - MDPI.com

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作者 : LE Adinolfi - 2016 - 相关文章

2016年5月25日 - Keywords: HCV-associated NAFLD; insulin resistance; liver fibrosis; ... NAFLD is a prominent feature of chronic hepatitis C virus (HCV) ... liver steatosis localization in HCV non-3 genotypes infected patients is Recently, we demonstrated that the TM6SF2, E167K variant, predicts metabolic syndrome.

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作者 : N Coppola - 2015 - 被引用次数 : 16 - 相关文章

2015年1月27日 - TM6SF2 E167K variant is associated with severe steatosis in ... Coppola N(1), Rosa Z(2), Cirillo G(3), Stanzione M(4), Macera M(1), ... BACKGROUND & AIMS: A common non-synonymous polymorphism, E167K, in transmembrane six ... TM6SF2 variants and liver lesions in chronic hepatitis C. PATIENTS ...

HIV coinfection and antiretroviral therapy enhances liver steatosis in ...

www.ncbi.nlm.nih.gov/pubmed/19195331

作者 : V Borghi - 2008 - 被引用次数 : 15 - 相关文章

HIV coinfection and antiretroviral therapy enhances liver steatosis in patients with hepatitis C, but only in those infected by HCV genotype other than 3. ... However, HCV genotype 3 steatosis presents a peculiar and virus-induced pathogenesis. ... the steatosis on fibrosis in patients with or without HCV genotype 3 infection.

Hepatitis C virus markers in infection by hepatitis C virus: In the ... - NCBI

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Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 27894

Manuscript Type: ORIGINAL ARTICLE

Basic Study

TM6SF2 E167K variant predicts severe liver fibrosis for human immunodeficiency/hepatitis C virus co-infected patients, and severe steatosis only for a non-3 hepatitis C virus genotype

Sagnelli C *et al.* TM6SF2 variants on HIV/HCV coinfection

Caterina Sagnelli, Marco Merli, Caterina Uberti-Foppa, Hamid Hasson, Anna Grandone, Grazia Cirillo, Stefania Salpietro, Carmine Minichini, Mario Starace, Emanuela Messina, Patrizia Morelli, Emanuele Miraglia Del Giudice, Adriano Lazzarin, **Nicola Coppola, Evangelista Sagnelli**

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作者: LE Adinolfi - 2016 - [相关文章](#)

2016年5月25日 - Keywords: HCV-associated NAFLD, insulin resistance, liver fibrosis, HCC, ... NAFLD in HCV genotype 3 infected patients is strictly associated with serum ... "viral steatosis"; whereas in HCV non-3 genotype infected patients, NAFLD is E167K variant, contributes to liver steatosis in chronic hepatitis C [43].

Hepatitis C virus markers in infection by hepatitis C virus: In the ... - NCBI

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作者: N Coppola - 2015 - 被引用次数: 5 - [相关文章](#)

2015年10月14日 - About 130-170 million people are infected with the hepatitis C virus (HCV) ... of chronic HCV infection; (3) the assessment of the severity of chronic hepatitis C; (4) the and those with human immunodeficiency virus (HIV) infection[19,55-61]. In particular, the degree of liver fibrosis does not predict the ...

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Dual blockade of HCV entry at a gatekeeper of hepatocytes - Not only a preventive Daclatasvir, Sofosbuvir, and Ribavirin for Hepatitis C Virus Genotype 3 and the TM6SF2 E167K polymorphism on hepatic fibrosis in HCV- infected patients, ... variant impacts on steatosis and liver damage in chronic hepatitis C patients