



Mechanisms of lipid dysregulation in persons infected with HCV, and imp



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Column: REVIEW

Lipid dysregulation in hepatitis C virus, and impact of statin therapy upon clinical outcomes

Tracey G Simon, Adel A Butt

Abstract

The hepatitis C virus (HCV) is one of the most common causes of chronic liver disease and the leading indication for liver transplantation worldwide. Every aspect of the HCV life cycle is closely tied to human lipid metabolism. The virus circulates as a lipid-rich particle, utilizing lipoprotein cell receptors to gain entry into the hepatocyte. It has also been shown to upregulate lipid biosynthesis and impair lipid degradation, resulting in significant intracellular lipid accumulation and circulating hypocholesterolemia.



Lipid dysregulation in hepatitis C virus, and impact of statin therapy upon



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Effect of Steatosis and Insulin Resistance on Treatment Outcomes ... In one large clinical trial of 574 HCV genotype 1 patients treated with PEG/RBV, ... In genotype 3-infected patients, steatosis is an independent predictor of viral relapse, but ... in lipid metabolism and treatment response to PEG/RBV HCV-infected patients.



Lipid dysregulation in hepatitis C virus, and impact of statin therapy upon



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作者 : K Vercauteren - 2014 - 相关文章

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