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Opportunities for treatment of the hepatitis C virus-infected patient with

³ chronic kidney disease

Marco Ladino, Fernando Pedraza, David Roth

Abstract

The prevalence of hepatitis C virus infection amongst patients with chronic kidney disease and end-stage renal disease exceeds that of the general population. In addition to predisposing to the development of cirrhosis and hepatocellular carcinoma, infection with HCV has been associated with extra-hepatic complications including chronic kidney disease, proteinuria, glomerulonephritis, cryoglobulinemia, increased cardiovascular risk, insulin

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作者: MV Lin - 2016 - 被引用次数: 8 - 相关文章

2016年7月14日 - Efficacy and Safety of **Direct Acting Antivirals** in Kidney Transplant Recipients with ... or cirrhosis, with genotype 1a **infection**, and prior **HCV treatment failure**. ... **HCV infection** has a negative **impact** on both **patient** and graft ... There are now three classes of currently approved **DAA agents** targeting three **viral** ...

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Management of patients with hepatitis C infection and renal disease

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作者: C Bunchorntavakul - 2015 - 被引用次数: 28 - 相关文章

2015年2月27日 - **Hepatitis C virus (HCV) infection** in **patients** with end-stage **renal disease** ... Chronic **kidney disease**, Dialysis, Interferon, **Direct acting antivirals**, ... The **impact** of immunosuppression on HCV disease progression ... **PHARMACOLOGIC ISSUES OF ANTIMVIRAL AGENTS IN PATIENTS WITH RENAL**

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Treatment of hepatitis C virus infection in patients with end-stage renal ...

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作者 : CH Liu - 2011 - 被引用次数 : 70 - 相关文章

Treatment of hepatitis C virus infection in patients with end-stage renal disease. ... Following acute HCV infection, most patients develop chronic HCV infection, ...

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作者: M Ladino - 2016 - 被引用次数: 10 - 相关文章

2016年4月19日 - **Hepatitis C Virus Infection in Chronic Kidney Disease** ... including which patients should be **treated** and the optimal timing to initiate **therapy**, are ...