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KEY WORDS: Acute leukemia, hepatitis C infection, portal ... blockers in treatment of portal hypertension ... form of Amlodipine (Norvasc) orally once/.

[Hepatitis C Selected Articles - NATAP](#)

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**Name of journal:** *World Journal of Gastroenterology*

**ESPS Manuscript NO:** 32700

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**Impact of hepatitis C oral therapy in portal hypertension**

Diogo Libânio, Rui Tato Marinho

**Abstract**

Chronic hepatitis C is a leading cause of morbidity and mortality, mainly related to fibrosis/cirrhosis and portal hypertension. Direct antiviral agents are highly effective and safe and can now cure > 90% of the patients. Sustained viral response (SVR) after interferon-based regimens has been associated with improvement in liver function, fibrosis and portal hypertension in a significant

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[Virologic Cure of Hepatitis C: Impact on Hepatic Fibrosis and Patient ...](#)

[link.springer.com/article/10.1007/s11894-016-0508-y](#)

Treatment with direct-acting antiviral agents has revolutionized the approach to hepatitis ... and liver-related mortality, and benefits are more striking in patients with cirrhosis. ... Hepatitis C cure Sustained virologic response Fibrosis regression ... and all-oral therapies, there is a renewed interest in determining the impact that ...



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## Impact of direct acting antiviral therapy in patients with chronic ...

[www.natap.org/2016/HCV/051816\\_06.htm](http://www.natap.org/2016/HCV/051816_06.htm) ▼

In summary, this is a large, real-life study of all **oral HCV therapy** in patients with .... **impact of HCV treatment** in patients with decompensated **cirrhosis** remains to ...

## Treating hepatitis C virus in patients with decompensated cirrhosis ...

[onlinelibrary.wiley.com/doi/10.1002/cld.519/full](http://onlinelibrary.wiley.com/doi/10.1002/cld.519/full)

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