

1 / 18

Name of Journal: *World Journal of Hepatology*

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Management of hepatitis C in children and adolescents during coronavirus
disease 2019 pandemic

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Abstract

In recent years, significant progress in the antiviral treatment of chronic hepatitis C (CHC) has been made due to the development of interferon-free

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Hepatitis C virus infection in children in the era of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6021773>

Jun 28, 2018 · The drugs currently licensed in Europe and the US for the treatment of chronic HCV infection in children include **IFN**, **PEG IFN**, **ribavirin** and, recently, the fixed-dose combination of **ledipasvir/sofosbuvir** and **sofosbuvir** for the treatment of adolescents aged 12-17 ...

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Direct-acting antivirals for children and adolescents with ...

<https://www.ncbi.nlm.nih.gov/pubmed/30169301>

DAA therapy is recommended for all **adolescents** aged 12-17 years with chronic **hepatitis C** virus infection independent of **treatment** history and disease severity. If and when DAAs are approved for younger age cohorts, all **children** older than 3 years infected with **hepatitis C** will benefit from **antiviral** ...

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Author: Giuseppe Indolfi, Daniele Serranti, Massi...

Publish Year: 2018

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Experts Issue Guidance on Concurrent COVID-19, Diabetes ...

<https://www.ajmc.com/newsroom/experts-issue...> ▼

Jun 10, 2020 · **Hepatitis C**. HIV. Immuno-Oncology. Leukemia and Lymphoma ... et al. A pragmatic approach to inpatient diabetes **management during the COVID-19 pandemic**. J Clin Endocrinol Metab. Published online ...

COVID-19 Information | National Hemophilia Foundation

<https://www.hemophilia.org/Newsroom/COVID-19-Information> ▼

Town Hall Webinar - Pain **Management: Coping During COVID-19** Monday, June 15, 2020 This webinar will cover pain in the bleeding disorder community in the context of the COVID **pandemic**.

Management of patients with liver derangement during the ...

<https://www.sciencedirect.com/science/article/pii/S2468125320301904>

Jun 23, 2020 · Detailed discussions about **hepatocellular carcinoma management during the COVID-19 pandemic** have been discussed by various oncology societies.^{56, 57} Because most patients with **COVID-19** recover within 3–4 weeks,²⁸ it would be reasonable to defer **treatment of hepatocellular carcinoma** for a few weeks after the recovery of **COVID-19** (statement 8A; table 1).



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What to Know About Liver Disease and COVID-19 | CDC

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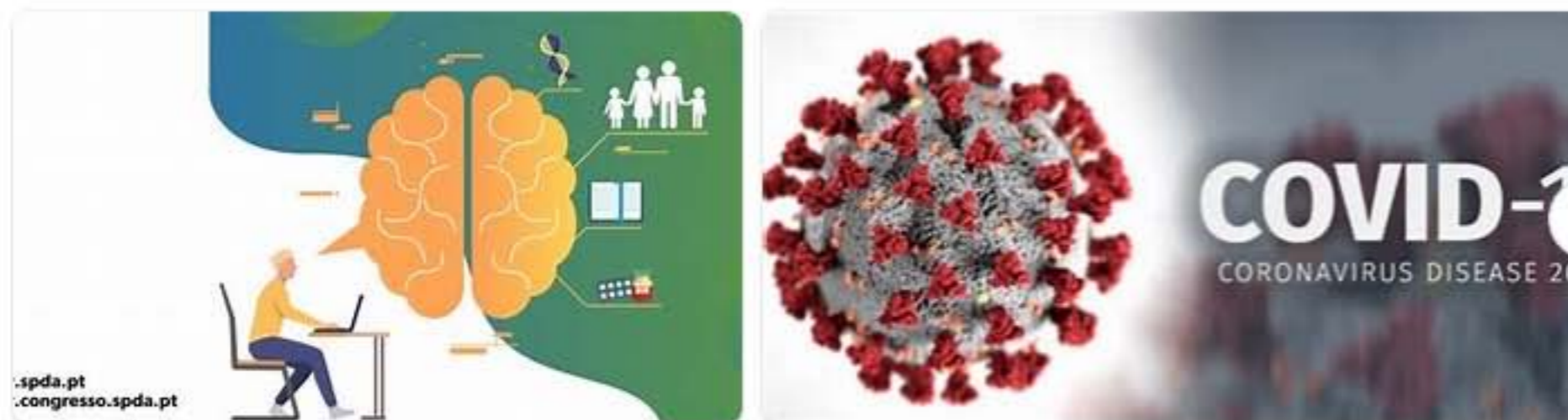
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