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Hepatitis C virus infection in children in the era of direct-acting antiviral

Pawlowska M *et al.* HCV infections in children

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Abstract

Hepatitis C virus (HCV) infection remains an important global health problem with chronic infection affecting approximately 11 million children worldwide. The emergence of direct-acting antiviral (DAA) therapies and the development of non-invasive methods for the determination of liver fibrosis will significantly improve the management of paediatric patients with chronic HCV infection in subsequent years. For paediatric patients, a new era of highly effective DAA agents is beginning, and

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2017年3月23日 - CURRENT STATUS OF HCV TREATMENT IN CHILDREN AND ADOLESCENTS.

The new era of DAA therapy has enabled dramatic changes in the medical management of adults with HCV. Ever-evolving treatment regimens are available that reliably achieve a >95% "real-world" cure rate for all HCV ...

Chronic Hepatitis C Infection in Children: Current Treatment and New ...

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2015年3月15日 - The introduction of new DAA regimens represents a new era of HCV treatment.

Current literature regarding treatment of CHC in children demonstrates efficacy of SOC treatment against HCV that is well tolerated.^{3,14} The differential SVR rates between genotypes, as discussed previously, highlight the ...

Hepatitis C virus infection in children and ... - Wiley Online Library

onlinelibrary.wiley.com/doi/10.1002/hep4.1028/pdf - [翻译此页](#)

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thus the pace of DAA approval for children and adolescents is lagging behind that set by adult studies and approvals. CURRENT STATUS OF HCV. TREATMENT IN CHILDREN. AND ADOLESCENTS. The new era of DAA therapy has enabled dramatic changes in the medical management of adults with HCV.

[PDF] Treating hepatitis C virus in children: time for a new paradigm - Penta...

penta-id.org/.../Thorne-et-al-HCV-treatment-children-viewpoint-JVE-2015.p... - [翻译此页](#)

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extrahepatic manifestations in children. Other aspects of living with chronic HCV include the fact that the infection can be considered a stigmatised health condition, which can impact on quality of life. Benefits of cure: adult data. In the pre-direct-acting antiviral (DAA) era, sustained virological response (SVR) 24 (i.e.

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Google 学术: Hepatitis C virus infection in children in the era of direct-acting antiviral

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Hepatitis C Treatment in the Era of Direct-Acting Antiviral Agents ...

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作者: C Gadiparthi - 2018 - 被引用次数: 1

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