

[PDF] The Micro-Elimination Approach to Eliminating Hepatitis ...<https://cdafound.org/publications-content/papers...>

Jun 27, 2018 · this concept by distinguishing a micro-elimination approach from efforts to merely reduce HCV prevalence, incidence, and mortality in specific populations. Generally speaking, micro-elimination approaches should meet the following criteria, although these criteria may need to be adapted to different epidemiological situations and geographic ...

HCV micro-elimination success stories | AbbVie<https://stories.abbvie.com/stories/3-places-where...>

Nov 10, 2020 · His HCV test was made possible by AbbVie Estonia, which supported a new HCV screening project called From Micro to Macro. The project's goal sounds simple: to understand the true prevalence of HCV in Estonia. But one of the biggest problems facing HCV elimination is finding HCV-positive people so they can be connected to care.

Micro-elimination of hepatitis C: A pathway to achieve ...<https://catie.ca/en/pif/spring-2019/micro...>

< **Eliminating Hepatitis C as a ...** Why Micro-Elimination? A Micro-Elimination >

Canada signed on to the World Health Organization's global health sector strategy on viral hepatitis, 2016–2021, to eliminate viral hepatitis as a public health threat by 2030.³ The strategy laid out national targets that include diagnosing 90% of people living with hepatitis C, treating 80% of people with hepatitis C who are eligible for treatment and reducing new infections by 90%.⁴ The strategy also included targets for needle and syringe coverage for people who use injection drugs and cal...

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[PDF] HCV micro-elimination in individuals with HIV in the ...[https://www.thelancet.com/pdfs/journals/lanhiv/PIIS2352-3018\(20\)30301-5.pdf](https://www.thelancet.com/pdfs/journals/lanhiv/PIIS2352-3018(20)30301-5.pdf)

(ie, micro-elimination). For HCV micro-elimination to occur, treatment uptake must be widespread. Modelling studies specific to PWID and MSM with HIV have shown that reductions in the incidence and prevalence of HCV could be obtained for most settings when treatment coverage substantially increases.^{7,8} However, data from

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Hepatitis C virus micro-elimination: where do we stand?



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Micro-elimination of hepatitis C virus.

<https://www.ncbi.nlm.nih.gov/pubmed/32077601>

Micro-elimination of hepatitis C virus. Hollande C(1), Parlati L(1), Pol S(1). ... Hepatitis C is a systemic disease with hepatic and extrahepatic manifestations resulting in increased morbidity and ...

Cited by: 6Author: Clémence Hollande, Lucia Parlati, Stanisł...

Publish Year: 2020

Path from the discovery to the elimination of hepatitis C ...

<https://pubmed.ncbi.nlm.nih.gov/33337581>

Inspired by the 2020 Nobel Prize winners, this review article honors their great efforts and discusses several unmet needs in the path toward HCV elimination. In Taiwan, we adopted a micro-elimination ...

Author: Ming-Lung Yu, Wan-Long ChuangPublish Year: 2021

A Path to Ending Hepatitis C in Ethiopia: A Phased Public ...

<https://pubmed.ncbi.nlm.nih.gov/31516107>

Ethiopia's hepatitis C virus (HCV) prevalence is predicted to rise by 2030. To halt this increasing trend, a suitable approach to the elimination of HCV is needed. This review explores the current status,...


Cited by: 2Author: Belaynew Wasie Taye


Publish Year: 2019


Hepatitis C


Medical Condition


A viral infection that causes inflammation of liver.

 Common (More than 200,000 cases per year in US)

 Transmitted through blood contact

 Often requires lab test or imaging

 Treatment from medical professional advised

 Can last several months or years

A blood borne virus and commonly transmitted through blood. Most of the people show no symptoms or experience a mild illness which may include fatigue, abdominal pain, loss of appetite, nausea or yellow discoloration of eyes and skin. Although no vaccine for hepatitis C is available. Medicines can cure most cases of hepatitis C.

Symptoms

激活 Windows
转到“设置”以激活 Windows。

During the acute phase (first 6 months after infection) most persons show

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Micro-elimination of hepatitis C virus.

<https://www.ncbi.nlm.nih.gov/pubmed/32077601>

Micro-elimination of hepatitis C virus. Hollande C(1), Parlati L(1), Pol S(1). ... Hepatitis C is a systemic disease with hepatic and extrahepatic manifestations resulting in increased morbidity and mortality in HCV-infected patients compared to cured or uninfected individuals. RESULTS: The goal of eliminating hepatitis C by 2030 is based on ...

Cited by: 6

Author: Clémence Hollande, Lucia Parlati, Stanisl...

Publish Year: 2020

What is hepatitis C virus? | CDC

<https://www.cdc.gov/hepatitis/hcv/HepatitisCOverview.htm> ▾

When someone is first infected with the hepatitis C virus, they can have a very mild illness with few or no symptoms or a serious condition requiring hospitalization. For reasons that are not known, less than half of people who get hepatitis C are able to clear, or get rid of, the virus without treatment in the first 6 months after infection.

PEOPLE ALSO ASK

What is hepatitis C information? ▾

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Author: Belaynew Wasie Taye

Publish Year: 2019