

Match Overview

| | | |
|---|--|----|
| 1 | Crossref 75 words "Posters", Hepatology, 2020 | 4% |
| 2 | Internet 20 words crawled on 20-Aug-2020 tropmedhealth.biomedcentral.com | 1% |
| 3 | Internet 19 words crawled on 05-Aug-2020 journals.plos.org | 1% |
| 4 | Internet 18 words crawled on 28-Jan-2020 pubs.rsna.org | 1% |

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 59366

Manuscript Type: LETTER TO THE EDITOR

Is positivity for hepatitis C virus antibody predictive of lower risk of death in COVID-19 patients with cirrhosis?

HCV-related cirrhosis and COVID-19

Abstract

Liver injury has been reported in coronavirus disease 2019 (COVID-19) cases but the impact of pre-existing liver damage and related etiology have not been completely elucidated. Our research interests include the potential reciprocal influence of COVID-19 and pre-existing liver damage related to hepatitis C virus (HCV) infection, in particular. To this end, we have evaluated three cohorts of patients admitted at three Italian hospitals during the coronavirus pandemic; these included 332 patients with COVID-19 and 1527 patients with HCV who were from established real-world antiviral



Is positivity for hepatitis C virus antibody predictive of lower risk of



ALL

IMAGES

VIDEOS

38,700 Results

Any time ▾

[Autoantibodies in chronic hepatitis C virus infection ...](#)

<https://bmjopengastro.bmj.com/content/5/1/e000203> ▾

May 01, 2018 · Introduction. **Hepatitis C virus (HCV)** infection is a major public health problem with chronic HCV infection (CHC) afflicting an estimated 71 million people globally and 2.7–4.1 million people in the USA.^{1 2} There is marked variation in prevalence both within the USA and abroad, reflecting diversity of the geographic populations, as well as resources for prevention and treatment.¹ CHC has ...

Cited by: 5

Author: Andrew J Gilman, An K Le, Changqing Zh...

Publish Year: 2018

[Coronavirus disease \(COVID-19\), HIV and hepatitis C: What ...](#)

[https://www.catie.ca/en/catienews/2020-03-17/...](https://www.catie.ca/en/catienews/2020-03-17/) ▾

Mar 17, 2020 · HIV-positive people who are not on treatment, particularly those with very low CD4+ cell counts may be at increased risk for serious illness with COVID 19. Additionally, many HIV-positive people are older, some elderly, and studies suggest that HIV-positive people are more likely to have an underlying condition than the average HIV-negative ...

[Effect of serostatus for hepatitis C virus on mortality ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1174855>

Jul 19, 2005 · Seropositivity for hepatitis C virus (HCV) is prevalent among people who are HIV-positive.¹ Although several authors have found that liver disease has become a leading cause of death among those infected with HIV,^{2, 3, 4} debate continues as to the effect of HCV infection on HIV disease progression, as measured by new AIDS-defining illnesses, CD4 T-cell decline or HIV-related mortality. ...

Cited by: 23

Author: Paula Braitstein, Benita Yip, Valentina M...

Publish Year: 2005

[Hepatitis C virus and risk of extrahepatic malignancies: a ...](#)

<https://www.nature.com/articles/s41598-019-55249-w>

Dec 19, 2019 · Hepatitis C virus (HCV) is a leading cause of liver-related mortality worldwide. Recent estimates have shown an increase in its seroprevalence over the ...

Cited by: 1

Author: Bo Liu, Yongxiang Zhang, Jun Li, Weihon...

Publish Year: 2019

[The Prevalence of Hepatitis C Virus Antibody in HIV ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6086199>

国内版

国际版

Microsoft Bing

Is positivity for hepatitis C virus antibody predictive of lower risk of



ALL

IMAGES

VIDEOS

38,600 Results

Any time ▼

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

<https://www.cdc.gov/coronavirus/2019-ncov/need...> ▼

Feb 11, 2020 · Coronavirus disease 2019 (**COVID-19**) is the illness caused by the SARS-CoV-2 **virus**. Older adults and people of any age who have serious underlying medical conditions, including people with liver disease, might be at higher **risk** for severe illness from **COVID-19**. People with chronic liver disease, including **hepatitis B** and **hepatitis C**, may have concerns and questions related to their **risk**.

Coronavirus disease (COVID-19), HIV and hepatitis C: What ...

<https://www.catie.ca/en/catienews/2020-03-17/...> ▼

Mar 17, 2020 · HIV-**positive** people who are not on treatment, particularly those with very low CD4+ cell counts may be at increased **risk** for serious illness with **COVID 19**. Additionally, many HIV-**positive** people are older, some elderly, and studies suggest that HIV-**positive** people are more likely to have an underlying condition than the average HIV-negative ...

Hepatitis C Virus Core Antigen Test in Monitoring of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3523129>

4. Discussion. HCV infection continues to be the most frequently recognized cause of liver damage in **patients** with CKD []. Although a severe clinical course of HCV-related liver disease seems unusual in most HD **patients** and **cirrhosis** is an infrequent event among dialysis **patients**, longitudinal studies have found an independent and significant relationship between anti-HCV **antibody positivity** ...

Cited by: 14

Author: Gioacchino Li Cavoli, Carmela Zagarrigo, O...

Publish Year: 2012

Clinical Model for Predicting Hepatocellular Carcinomas in ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5087936>

ALL

IMAGES

VIDEOS

MAPS

NEWS

SHOPPING

84,100 Results

Any time ▾

Coronavirus disease (COVID-19), HIV and hepatitis C: What ...

<https://www.catie.ca/en/catienews/2020-03-17/...> ▾

Mar 17, 2020 · HIV-**positive** people who are not on treatment, particularly those with very low CD4+ cell counts may be at increased **risk** for serious illness with **COVID 19**. Additionally, many HIV-**positive** people are older, some elderly, and studies suggest that HIV-**positive** people are more likely to have an underlying condition than the average HIV-negative ...

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

<https://www.cdc.gov/coronavirus/2019-ncov/need...> ▾

May 05, 2020 · Coronavirus disease 2019 (**COVID-19**) is the illness caused by the SARS-CoV-2 **virus**. Older adults and people of any age who have serious underlying medical conditions, including people with liver disease, might be at higher **risk** for severe illness from **COVID-19**. People with chronic liver disease, including **hepatitis B** and **hepatitis C**, may have concerns and questions related to their **risk**.

Risk factors for liver-related mortality in chronic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4017067>

May 14, 2014 · INTRODUCTION. **Hepatitis C virus** (HCV) infection affects more than 160 million people worldwide and is associated with viral persistence, which progresses to chronic **hepatitis C** (CHC) in 80% of all cases[1,2]. HCV infection is now recognized as one of the main causes of liver **cirrhosis**, hepatocellular carcinoma (HCC) and **death**[1,2]. CHC progresses slowly but is accelerated in the ...

Cited by: 5**Author:** Qing-Lei Zeng, Guo-Hua Feng, Ji-Yuan Z...**Publish Year:** 2014

Hepatitis C Testing and Liver Fibrosis Predictors in the ...

<https://www.sciencedirect.com/science/article/pii/S2542454820300679>

Aug 01, 2020 · Of the **patients** tested, 124 (1.7%) had HCV **antibody positivity**, and of those, 33 (26.6%) had **positive** test results for HCV RNA. Download : Download high-res image (140KB) Download : Download full-size image; Figure. Number of **hepatitis C virus** screening tests in the birth cohort vs non-birth cohort by year.

Author: Sophie Bersoux, Lanyu Mi, Bashar A. ...**Publish Year:** 2020