

10

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Retrospective Study

The clinic-pathological features of MAFLD (Metabolic associated fatty liver disease) with chronic HBV infection

Mingfang Wang *et al.* MAFLD with HBV infection

Ming-fang Wang, Bo Wan, Yin-lian Wu, Jiao-feng Huang, Yue-yong Zhu, You-bing Li

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The clinic-pathological features of MAFLD with HBV infection



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[PDF] MAFLD in COVID-19 patients: an insidious enemy

<https://www.tandfonline.com/doi/pdf/10.1080/17474124.2020.1801417>

increase during COVID-19 and a more severe **infection** occurs in patients with pre-existing liver diseases, among which the most frequent is metabolic-associated **fatty liver** disease (**MAFLD**). It has been described that **MAFLD** patients had a higher risk of progression to severe COVID-19, higher abnormal

Cited by: 1

Author: Paola Dongiovanni, Marica Meroni, Mari...

Publish Year: 2020

Hepatitis B virus infection and fatty liver in the general ...

<https://www.sciencedirect.com/science/article/pii/S0168827811007756>

Mar 01, 2012 · HBV infection is associated with a lower prevalence of **fatty liver**, **hypertriglyceridemia** and **metabolic syndrome**. **Viral replication** may affect **lipid metabolism** and this warrants further studies.

Cited by: 192

Author: Vincent Wai-Sun Wong, Grace Lai-Hun...

Publish Year: 2012

The metabolic responses to hepatitis B virus infection ...

<https://pubmed.ncbi.nlm.nih.gov/25672227>

Chronic **infection** caused by the **hepatitis B virus** (HBV), is strongly associated with hepatitis, **fatty liver** and hepatocellular carcinoma. To investigate the underlying mechanisms, we characterize the metabolic **features** of host cells infected with the **virus** ...

Hepatocellular carcinoma: Clinical-pathological features ...

<https://www.sciencedirect.com/science/article/pii/S2468294218301291>

Jan 01, 2019 · **Clinic-pathological features**. Frequency of **HBV infection** (measured by presence of HBsAg) among HCC participants was 56.1%, and only 8.9% were anti-HCV positive . **HBV/HCV co-infection** was observed in 4 cases (2.0%). Frequency of anti-HIV antibodies among participants was 18.6% (34/206).

The clinic-pathological features of MAFLD (Metabolic associated fa



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A new definition for metabolic associated fatty liver ...

<https://www.researchgate.net/publication/340518225...>

Brief summary The exclusion of other **chronic liver diseases** including "excess" alcohol intake has till now been necessary to establish a diagnosis of **metabolic-dysfunction-associated fatty** ...

Frontiers | Non-alcoholic Fatty Liver Disease and Alcohol ...

<https://www.frontiersin.org/articles/10.3389/fmed.2020.00448/full> ▾

Non-alcoholic fatty liver disease (NAFLD) is the most common cause of **chronic liver disease** worldwide, with a prevalence of 25–30%. Since its first description in 1980, **NAFLD** has been conceived as a different entity from alcohol-related **fatty liver disease** (ALD), despite that, both **diseases** have an overlap in the pathophysiology, share genetic–epigenetic factors, and frequently coexist.

Author: Francisco Idalsoaga, Anand V. Kulkarni, ... **Publish Year:** 2020

Altered serum acylcarnitine profile is associated with the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6650415>

Jul 23, 2019 · **Metabolic** disturbance of lipids is a hallmark of **nonalcoholic fatty liver disease (NAFLD)**. In this study, we measured the serum levels of 15 acylcarnitine species of various carbon chain lengths

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Those with HCV and NAFLD were more likely to have advanced **fibrosis** (bridging fibrosis or cirrhosis) (26% vs 53%, $p < 0.03$). Weight, diabetes, and cytological ballooning were independent predictors of advanced fibrosis in those with HCV and NAFLD.

Cited by: 211 **Author:** Arun J Sanyal, Melissa J Contos, Richard K...
Publish Year: 2003

Hepatitis B virus infection and fatty liver in the general ...

<https://www.sciencedirect.com/science/article/pii/S0168827811007756>

Mar 01, 2012 · Multivariate analysis of the association between hepatitis B virus infection and fatty liver after adjustment for demographic and metabolic factors. CI, confidence interval; HDL, high density lipoprotein; LDL, low density lipoprotein.

Cited by: 190 **Author:** Vincent Wai-Sun Wong, Grace Lai-Hung Wo...
Publish Year: 2012

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