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Cited by: 31Author: Laure Elrief, Pierre-Emmanuel Rautou, ...

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According to a growing body of research, diabetes shows a close correlation with hepatitis, liver cirrhosis, and liver cancer. Moreover, coexistence of liver complications would accelerate the deterioration of patients with diabetes. Liver cirrhosis and diabetes influence each other.

Cited by: 1Author: Yingying Zhao, Huichun Xing, Xiaomei W...

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Recently, more and more studies have reported the association of diabetes with chronic liver diseases, cirrhosis, liver cancer, and even colorectal, pancreatic, and kidney cancers [5, 6]. Cirrhosis is the 11th most common cause of mortality, leading to 1.16 million civilian deaths per year around the world . The common etiological factors of cirrhosis comprise accumulation of nonalcoholic fatty liver disease ...

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Mar 12, 2016 · Diabetes is also associated with an increased risk of hepatocellular carcinoma in patients with chronic liver diseases. Last, the management of patients with concurrent diabetes and liver disease is also addressed. Recent findings suggest a beneficial impact of metformin in patients with chronic liver diseases.

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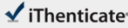
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Clinical implications, diagnosis, and management of diabetes in patients with chronic liver diseases

Chung W *et al.* Diabetes and chronic liver diseases

Waihong Chung, Kittichai Promrat, Jack Wands

Abstract

Diabetes mellitus (DM) negatively affects with the development and progression of chronic liver diseases (CLD) of various etiologies. Concurrent DM and CLD are also associated with worse clinical outcomes with respect to mortality, occurrence of hepatic decompensation, and development of hepatocellular carcinoma (HCC). Unfortunately, early diagnosis and optimal treatment of DM can be challenging, due to the lack of established clinical guidelines as well as the medical complexity of this patient population. We conducted an exploratory

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Diagnosis and Clinical Implications of Diabetes in Liver ...

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May 23, 2017 · It has been well established since the late 1960s that impaired glucose tolerance (IGT) and insulin resistance often occur in patients with chronic liver disease []. Specifically, overt diabetes with fasting hyperglycemia and frank glycosuria has been reported in 15% to 30% of patients with liver cirrhosis [1–5]. There are two types of diabetes concomitant with chronic liver diseases ...

Cited by: 5 Author: Tsutomu Nishida
Publish Year: 2017

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