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Clinical considerations in the management of non-alcoholic steatohepatitis cirrhosis pre- and post-transplant: A multi-system challenge

Justin A Steggerda, Krishnaraj Mahendraraj, Tsuyoshi Todo, Mazen Nouredin

Abstract

Non-alcoholic steatohepatitis (NASH) is the most common chronic liver disease worldwide, and the fastest growing indication for liver transplantation in the United States. NASH is now the leading etiology for liver transplantation in women, the second

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May 14, 2014 · **Post-transplant steatosis** is a common occurrence, and due to the slowly progressive nature of **NAFLD**, more **post-transplant patients** are likely to progress to steatohepatitis. Graft survival may be significantly altered by the **fibrosis and cirrhosis** associated with **progression of NASH**, and thus it is important to recognize risk factors and extend **post-transplant ...**

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The spectrum of NAFLD covers two entities: **simple steatosis** and **steatohepatitis** (NASH), which is a progressive, **fibrotic liver disease** evolving to cirrhosis and its complications: **hepatocellular carcinoma** (HCC) and **end-stage liver disease** (ESLD) potentially requiring **liver transplantation ...**

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Jul 14, 2014 · Keywords: **Non-alcoholic fatty liver disease**, **Non-alcoholic steatohepatitis**, Insulin resistance, Oxidative stress, Cardiovascular risk, Statins, Vitamin D, Vitamin E, Pioglitazone Core tip: **Management** of fatty liver has become a major **challenge** to healthcare systems as the consequence of the increasing rates of obesity worldwide.

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Jul 23, 2015 · The prevalence of **non-alcoholic fatty liver disease** (NAFLD) and **non-alcoholic steatohepatitis** (NASH) is increasing world-wide in parallel to the increase of the obesity epidemic. Insulin resistance (IR) and the accumulation of triglyceride-derived toxic lipid metabolites play a key role in its pathogenesis.

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