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Nonalcoholic fatty liver disease (NAFLD) is a common cause of chronic liver disease. The pathogenesis of NAFLD is multifactorial, involving genetic, metabolic, and environmental factors. The role of the gut in NAFLD is increasingly recognized, with studies showing that intestinal permeability and gut microbiota play a significant role in the development and progression of the disease. This review discusses the current understanding of the pathogenesis of NAFLD from the perspective of an internist, focusing on the role of the gut and the potential for therapeutic interventions targeting the gut-liver axis.

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Role of non-steroidal anti-inflammatory drugs on intestinal permeability and nonalcoholic fatty liver diseases

Erika Utzeri, Paolo Usai

Abstract

The use of non-steroidal anti-inflammatory drugs (NSAIDs) is widespread worldwide thanks to their analgesic, anti-inflammatory and antipyretic effects. However, even more attention is placed upon the recurrence of digestive system complications in the course of their use. Recent data suggests that the complications of the lower gastro-intestinal tract may be as frequent and severe as those of the upper tract. NSAIDs enteropathy is due to enterohepatic recycling of the drugs resulting in a prolonged and

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