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Novel glucose-lowering drugs for non-alcoholic fatty liver disease

Zuo-Di Fu, Xiao-Ling Cai, Wen-Jia Yang, Ming-Ming Zhao, Ran Li, Yu-Feng Li

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Sitagliptin as a **Novel Treatment Agent for Non-Alcoholic Fatty Liver Disease Patients With Type 2 Diabetes Mellitus - PubMed** In this study, not only the parameters of **diabetes**, but also those of **liver tests** were improved by the treatment with sitagliptin.

## Novel antisense drug shows promise in slowing fatty liver ...

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**Nonalcoholic fatty liver disease** (NAFLD) is one of the most common and increasing **liver** diseases worldwide with a prevalence of 20-33%. NAFLD may progress to fibrosis, compensated cirrhosis,...

## [Novel antisense drug shows promise in slowing fatty liver ...](#)

<https://www.sciencedaily.com/releases/2020/06/200616135737.htm> ▾

**Novel** antisense inhibition of diacylglycerol O-acyltransferase 2 for treatment of **non-alcoholic fatty liver disease**: a multicentre, double-blind, randomised, placebo-controlled phase 2 trial.

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Aims/introduction: **Non-alcoholic fatty liver disease** (NAFLD) is often observed in individuals with type 2 diabetes mellitus, and it is known that the presence of type 2 diabetes mellitus leads to the aggravation ...