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Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 16185

Column: ORIGINAL ARTICLE

Retrospective Cohort Study

Increase in liver markers is associated with a higher risk of impaired fasting glucose and type 2 diabetes: Korean National Health and Nutrition Examination Survey

Sun-Hye Ko, Myong Ki Baeg, Kyung-Do Han, Seung-Hyun Ko, Yu-Bae Ahn

Abstract

AIM: To investigate the association between liver markers and the risk of type 2 diabetes and impaired fasting glucose (IFG).

METHODS: A total of 8665 participants (3,408 men and 5,455 women) over 30 years

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2. Increased activities of liver enzymes such as aspartate aminotransferase. (AST), alanine ... diagnosed with type 2 diabetes by oral glucose ... liver enzyme activities were higher in men .... tivity was associated with risk of type 2 diabetes both ...

Abnormal Liver Function Test Predicts Type 2 Diabetes

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