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Introduction. Serum γ - **glutamyltransferase** (GGT) is traditionally used as a biological marker for excessive alcohol consumption or liver diseases .Evidence has shown that GGT is related to oxidative stress and endothelial dysfunction which might therefore have a role in the pathogenesis of other diseases , , .Recent prospective studies show that serum GGT is **associated** with ...

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Author: Kan Sun, Feng Li, Diaozhu Lin, Yiqin Qi, ...

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Cited by: 94

Author: Alexander M. Strasak, Kilian Rapp, Larry J. ...

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 60025

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Repeatedly elevated γ -glutamyltransferase levels are associated with an increased incidence of digestive cancers: a population-based cohort study

Serial GGT and incident cancer

Abstract

BACKGROUND

The association between elevated γ -glutamyltransferase (GGT) at a certain point and incident cancer has been suggested; however, no study has evaluated the association between repeatedly elevated GGT and cancer incidence.

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