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In conclusion, using simple and non-invasive scoring systems in patients with NAFLD may assist in stratifying patients as low or high risk in respect to overall mortality, liver-related complications and recurrent hospitalizations. These scoring systems may even have an advantage over liver biopsy in predicting liver and non-liver related cancer.

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Retrospective Study

Validation of conventional non-invasive fibrosis scoring systems in patients with metabolic associated fatty liver disease

Wu YL *et al.* MAFLD and non-invasive fibrosis scores

Abstract

BACKGROUND

Non-invasive fibrosis scores are not yet validated in the newly defined metabolic associated fatty liver disease (MAFLD).

AIM

To evaluate the diagnostic performance of four non-invasive scores including AST to

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Background & Aims: Fibrosis affects prognoses for patients with nonalcoholic fatty liver disease (NAFLD). Several non-invasive scoring systems have aimed to identify patients at risk for advanced fibrosis, but inconclusive results and variations in features of patients (diabetes, obesity and older age) reduce their diagnostic accuracy.

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