

- Five non-invasive methods of detecting liver fibrosis were studied in a large cohort of 203 patients who were HIV positive.
- Best agreement between the tests was found between transient elastography and Hepascore.
- After exclusion of patients with chronic hepatitis B or C and elevated carbohydrate-deficient transferrin, the hepatotoxicity of highly active antiretroviral therapy was studied.
- A significant correlation of transient elastography with the duration of protease inhibitor therapy was observed, which underlines the possible hepatotoxicity of this medication class.

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