



Impact of Contacting Study Authors on Systematic Review Conclusions: Diagnostic Tests for Hepatic Fibrosis (Paperback)

By U S Department of Health Human Services, Agency for Healthcare Research and Quality

Createspace, United States, 2014. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ***** Print on Demand *****. Liver fibrosis and cirrhosis refer to scarring of the liver, often due to viral hepatitis or chronic alcohol exposure. The gold standard for diagnosing liver fibrosis and cirrhosis is a liver biopsy. However, liver biopsies are not without risk, including pain, bleeding, infection, and accidental injury to a nearby organ. In addition, liver biopsies are subject to sampling errors and variability in interpretation. Blood tests that are accurate for evaluating the presence of fibrosis could spare patients the risks and discomfort involved with liver biopsy. The Pacific Northwest Evidence-based Practice Center recently conducted systematic reviews of screening and diagnostic tests for hepatic fibrosis or cirrhosis in patients with chronic hepatitis C viral infection. We found evidence that a number of blood tests are moderately useful for identifying clinically significant fibrosis (platelet count, age-platelet index, aspartate aminotransferase-platelet ratio index [APRI], FibroIndex, FibroText, and Forns Index) or cirrhosis (platelet count, age-platelet index, APRI, and Hepascore), based on positive likelihood ratios of 5 to 10, suggesting a potential role as an alternative to liver biopsy. However, our review of diagnostic blood...

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