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Transient elastography (FIBROSCAN®) with controlled attenuation parameter in the assessment of liver steatosis and fibrosis in patients with nonalcoholic fatty liver disease - Where do we stand?

Ivana Mikolasevic, Lidija Orlic, Neven Franjic, Goran Hauser, Davor Stimac, Sandra Milic

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Rijeka, 51000 Rijeka, Croatia

Author contributions: Mikolasevic I researched the database, wrote the manuscript,

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2014年3月17日 - CAP is included in the transient elastography system (TE), which uses ... The controlled attenuation parameter (CAP) represents the ultrasonic ... The non-alcoholic fatty liver disease fibrosis score was calculated as follows Score for noninvasive assessment of steatosis using Fibroscan(®): validation in ...

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increasing prevalence of nonalcoholic fatty liver disease, the ... noninvasive assessment of liver disease at the point of care. Herein ... index; CAP, controlled attenuation parameter; CI, confidence interval; ... elevated LSM.6–9 Whereas bland steatosis itself does not ... prioritize patients with portal or more advanced fibrosis.

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作者: G Ferraioli - 2014 - 被引用次数: 13 - 相关文章

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