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Prospective Study

Can platelet count/spleen diameter ratio be used for cirrhotic children to predict esophageal varices?

Oya Balci Sezer, Deniz Çelik, Nihal Tutar, Figen Özçay

Abstract

AIM: Identification of children with cirrhosis who are at high risk for varices using a non-invasive test is important to reduce the need for endoscopy. We determined the laboratory and radiologic parameters, including the platelet count-to-spleen diameter ratio as a non-invasive marker that may predict the presence of esophageal

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