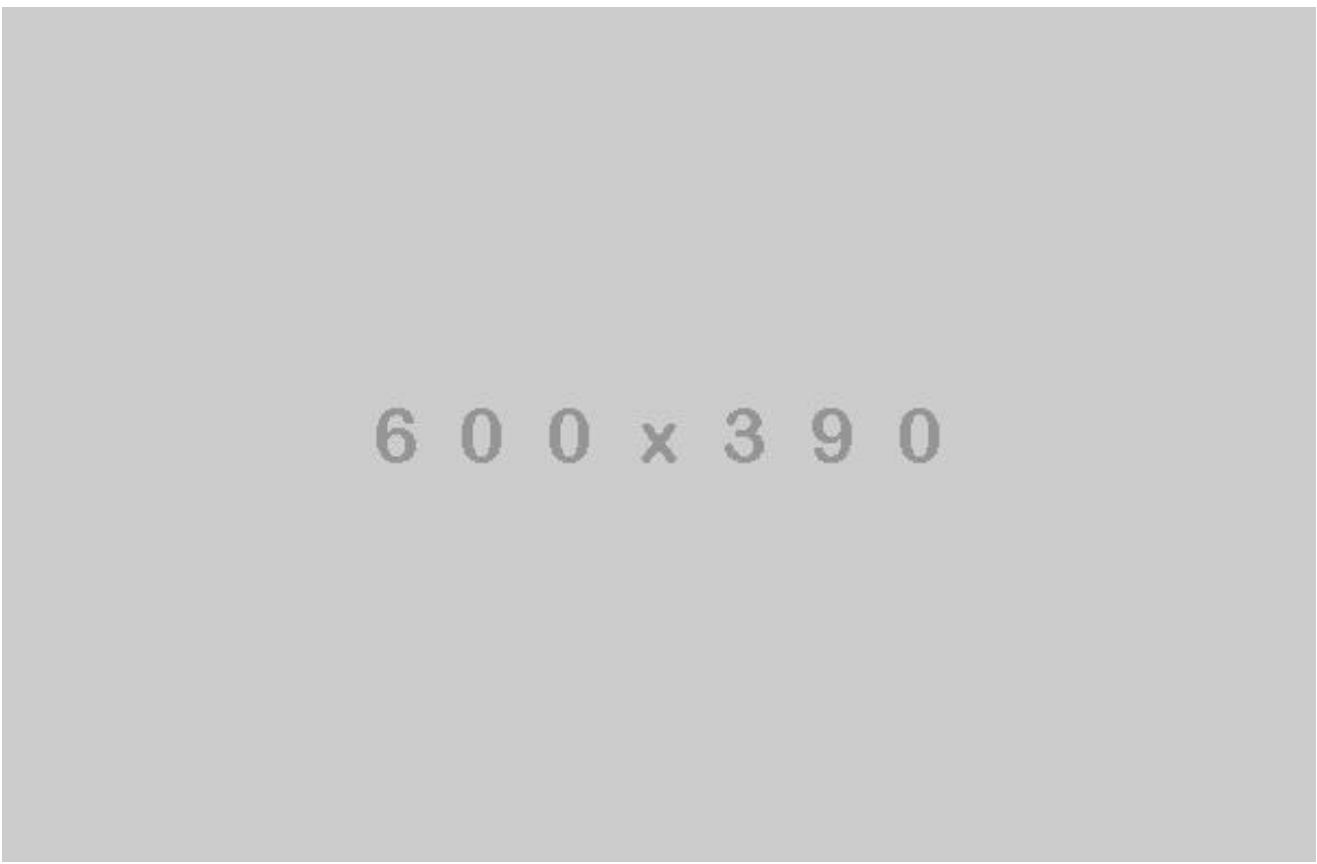


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I realised that many of the information we need to know as parents are easily available online, but we don't have time to search them. By integrating various. Who has successfully passed IIT-JEE on the first attempt? It seems that the only way to do this is through dedicated coaching. Our gunkul gave us the fear that after one year, we were going to fail. Crown your child with pride by helping them achieve their dream of IIT. A father, Vinesh Jain, who did IIT-JEE on the first attempt after coaching and IIT-JEE preparation for 3 months, has done an excellent job of making Diffusion-weighted MRI in the diagnosis of hepatocellular carcinoma: how reliable is it? To compare the diagnostic accuracy of diffusion-weighted magnetic resonance imaging (DWI) and computed tomography (CT) in the diagnosis of hepatocellular carcinoma (HCC). The institutional review board approved this retrospective study, and the requirement to obtain informed consent was waived. Consecutive patients underwent CT and DWI of the liver for suspected HCC at our institution between November 1, 2008, and August 31, 2010. Two radiologists independently reviewed the CT and DWI images in a blinded manner and then reported the degree of confidence in a clinical diagnosis of HCC. Diffusion-weighted MR imaging was used to diagnose HCC in the patients after December 1, 2010. After excluding 24 cases that were not diagnosed as HCC on the basis of the history and clinical findings, 108 consecutive patients with 120 patients with biopsy-proved HCC and 104 patients with cirrhosis, who served as disease controls, were included in this study. The radiologists reported that the sensitivity, specificity, positive predictive value, and negative predictive value of the diagnostic performance of DWI for HCC were 86.2%, 94.2%, 85.7%, and 94.2%, respectively. The sensitivity, specificity, positive predictive value, and negative predictive value of the diagnostic performance of CT for HCC were 61.7%, 92.8%, 73.2%, and 87.2%, respectively. Among the 69 patients with focal hepatic lesions, the sensitivity, specificity, positive predictive value, and negative predictive value of DWI for HCC were 98.6%, 45.5%, 59.5%, and 98.8%, respectively. The sensitivity, specificity, positive predictive value, and negative predictive value 82157476af

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