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 Name of Journal: *World Journal of Hepatology*

ESPS Manuscript NO: 25279

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Hepatocellular carcinoma after locoregional therapy: MRI findings in falsely negative exams

David Becker-Weidman, Jesse M Civan, Sandeep P Deshmukh, Christopher G Roth, Steven K Herrine, Laurence Parker, Donald G Mitchell

Abstract

AIM: To elucidate causes for false negative magnetic resonance imaging (MRI) exams by identifying imaging characteristics that predict viable hepatocellular carcinoma (HCC) in lesions previously treated with locoregional therapy when obvious findings of recurrence are absent.

METHODS: This retrospective IRB-approved and HIPAA-compliant study included patients who underwent liver transplantation at our center between 1/1/2000 and 12/31/2012 after being treated for HCC with locoregional therapy. All selected patients had a contrast-enhanced MRI after locoregional therapy within 90 days of transplant that was prospectively interpreted as without evidence of residual or recurrent tumor. Retrospectively, 2 radiologists, blinded

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