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Name of Journal: *World Journal of Clinical Cases*
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Contrast enhanced ultrasound in diagnosing liver lesion that spontaneously disappeared: A case report

Wang ZD *et al.* Contrast enhanced ultrasound in diagnosing liver lesion

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In our case, two-dimensional **ultrasound** revealed multiple hypoechoic nodules in the **liver** with clear boundaries, neat contours, uneven internal echoes, and no obvious blood flow signals. CEUS showed that the foci with necrotic areas presented rapid annular **enhancement** in the arterial phase; while in the initial primary foci with nonnecrotic areas, there was rapid global **enhancement**.

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Introduction. Hepatocellular carcinoma (HCC) can be **diagnosed** non-invasively by imaging without histological confirmation as endorsed by major **liver** society guidelines [1,2]. **Contrast-enhanced** computed tomography (CT) and magnetic resonance imaging (MRI) have been used for HCC **diagnosis**, with **contrast-enhanced ultrasound** (CEUS) recognized as an alternative imaging modality [].

Author: Alexander M. Vezeridis, Yuko Kono Publish Year: 2020

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What does contrast-enhanced ultrasound mean? ▾

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We present the case of a 48-old-year male in whom **diagnosis** of liver IPT was suspected by **contrast enhanced ultrasound** (CEUS) and confirmed by fine-needle liver biopsy. The **diagnosis** is in contrast to most of the literature reports in which the **diagnosis** was made only based on a surgical specimen.

LEARNING POINTS

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