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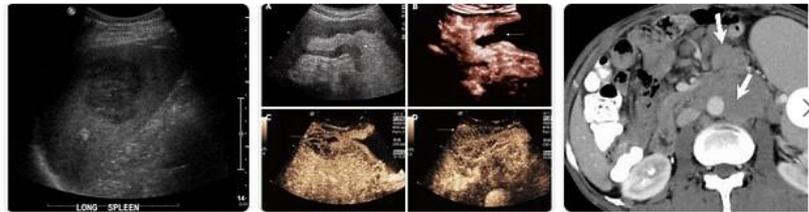
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Purpose: Description of contrast-enhanced ultrasound (CEUS) patterns of hepatic lymphoma.

Materials and methods: Over a period of 6 years and 1 month from January 2006 to January 2012, n = 38 patients with histological or clinically apparent hepatic lymphoma were studied by means of CEUS prior to B-mode imaging. Results: Using B-mode imaging, lesions were hypoechoic in n = 37 (97.4 %) cases, while a focal lymphoma ...

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Contrast-enhanced ultrasound imaging for intestinal lymphoma



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Application of Contrast-Enhanced Ultrasound (CEUS) in ...

<https://pubmed.ncbi.nlm.nih.gov/30809108>

Purpose: We described **imaging** characteristics of different types of lymphomas using contrast-enhanced **ultrasound** (CEUS) and summarized some simple criteria to distinguish between normal lymph nodes and lymphomatous lymph nodes for clinical diagnosis. Materials and methods: Sixty-one **lymphoma** patients from 2014 to 2015 with 140 suspicious lymph nodes, who had been confirmed by histology ...

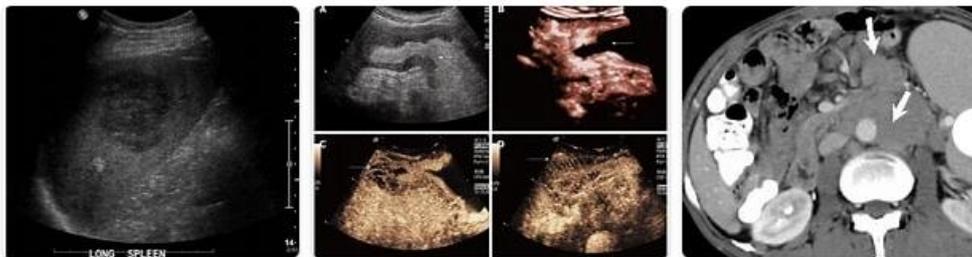
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