

## MRI characterization of focal liver lesions in non ...

https://insightsimaging.springeropen.com/articles/10.1186/s13244-020-00894-3 •

Sep 22, 2020 · To evaluate the added value of the hepatobiliary (HPB) phase in gadoxetic acidenhanced magnetic resonance imaging (MRI) in characterizing newly discovered indeterminate focal liver lesions in non-cirrhotic patients. One-hundred and twenty-five non-cirrhotic patients (median age, 46 years; range, 20–85 years; 100 females) underwent gadoxetic acid-enhanced MRI, including the ...

Author: Bardia Moosavi, Anuradha S. Shenoy-... Publish Year: 2020

Estimated Reading Time: 12 mins

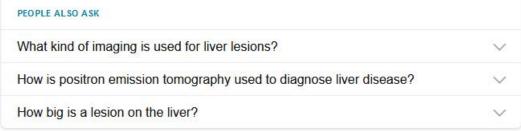
## Approach to the Solitary Liver Lesion: Imaging and When to ...

https://www.sciencedirect.com/science/article/pii/S0846537115000893

May 01, 2016 · Magnetic resonance imaging of the lesion (arrows) with gadoxetic acid demonstrating T1 isointensity to liver with a central hypointense nodule on unenhanced images (A), heterogenous mild arterial enhancement (B), portal venous washout (C), and hypointensity to liver on hepatocyte phase (D).

Cited by: 5 Author: Emily H.T. Pang, Alison C. Harris, Silvia ...

Publish Year: 2016



Feedback

## Indeterminate 1-2-cm Nodules Found on Hepatocellular ...

https://www.researchgate.net/publication/51774073...

Purpose: To investigate the patterns of imaging appearance of hepatocellular carcinoma (HCC) on gadoxetic acid-enhanced magnetic resonance (MR) images and to assess their potential value as ...

Estimated Reading Time: 10 mins