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Contrast Enhanced Ultrasound | Characterize Liver Lesions

Quick and Precise Technique That Helps You Define and Characterize Liver Lesions. Request A Demo. Download The White Paper. Highlights: Global Medical Technology & Life Sciences Company, A Portfolio Of Products, Solutions And Services.

[Implementing CEUS](#) · [Needle Guided Ablations](#) · [CEUS For FLL & Pediatrics](#) www.ncbi.nlm.nih.gov › articles › PMC3622850 ▾ [이 페이지 번역하기](#)

Current consensus and guidelines of contrast enhanced ...

JY Jang 저술 - 2013 - 61회 인용 - [관련 학술자료](#)

2013. 3. 25. - Keywords: Guidelines, Contrast enhanced Ultrasonography (CEUS), Focal liver ... CEUS is much more useful than CT/MRI in differentiating FLLs, and this ... CEUS is very useful in the diagnosis of hepatic hemangioma, since ... to the guidelines of the Korean Liver Cancer Study Group.50 CEUS has been ...

 www.ncbi.nlm.nih.gov › articles › PMC2726452 ▾ [이 페이지 번역하기](#)

Characterization of focal liver lesions with SonoVue ... - NCBI

H Trillaud 저술 - 2009 - 192회 인용 - [관련 학술자료](#)

2009. 8. 14. - The characterization of liver lesions with imaging is based on the examination of the vascularity and enhancement pattern within the lesion. SonoVue® is an Ultrasonographic contrast agent allowing the assessment of vascularity and enhancement pattern of focal lesions with ultrasound in real-time.

Name of journal: World Journal of Gastroenterology

Manuscript NO: 52996

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

**Differentiation of atypical hepatic hemangioma from liver metastases:
Diagnostic performance of a novel type of color contrast enhanced
ultrasound**

Xiao-Feng Wu, Xiu-Mei Bai, Wei Yang, Yu Sun, Hong Wang, Wei Wu, Min-Hua
Chen, Kun Yan

Abstract

BACKGROUND

Match Overview

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Hepatic Hemangioma and Metastasis: Differentiation With ...

<https://www.ajronline.org/doi/full/10.2214/AJR.09.3730>

To determine the characteristic findings and **diagnostic performance of gadoxetate disodium-enhanced MRI**, we included in the study 29 **hepatic metastatic lesions** (mean diameter, 17 mm; range, 7–68 mm) in 20 patients (14 men, six women; mean age,...

Cited by: 74

Author: Satoshi Goshima, Masayuki Kanematsu,...

Publish Year: 2010

Contrast-Enhanced Ultrasound of Focal Liver Lesions ...

<https://www.ajronline.org/doi/full/10.2214/AJR.14.14203>

The reference standard **diagnosis** was made by means of **liver biopsy** in 75% of cases and by contrast-enhanced CT or **contrast-enhanced MRI** in the other cases. The accuracy of CEUS for the **diagnosis of focal liver lesions** was 90.3%. CEUS showed 95.8% sensitivity and 83.1% specificity,...

Cited by: 104

Author: Mirko D'Onofrio, Stefano Crosara, Riccard...

Publish Year: 2015

Atypical appearance of hepatic hemangiomas with contrast ...

https://www.researchgate.net/publication/322432520_Atypical_appearance_of_hepatic...

Atypical appearance of hepatic hemangiomas on contrast-enhanced ultrasound were divided into seven subtypes: (i) peripheral nodular enhancement in the arterial phase with centripedal filling, hypoechoic change in the delayed phase; (ii) peripheral circular enhancement; (iii) **peripheral nodular enhancement**; (iv) none enhancement; (v) septal ...

Contrast-enhanced ultrasound (CEUS) for the diagnosis of ...

<https://content.iospress.com/articles/clinical-hemorheology-and-microcirculation/ch190558> ▾

Sep 27, 2019 · Imaging examinations such as US, computed tomography (CT) and magnetic resonance imaging (MRI) are mainly employed for the diagnosis of **hypoechoic hepatic hemangioma**, and its differentiation from other **focal liver lesions** is easy with typical appearance on contrast-enhanced computed tomography (CECT) and contrast-enhanced **magnetic resonance imaging (CEMRI)** .

Author: Liang Fang, Bei-jian Huang, Hong Din...

Publish Year: 2019

Current consensus and guidelines of contrast enhanced ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3622850>

Mar 25, 2013 · Current consensus and guidelines of **contrast enhanced ultrasound** for the characterization of focal liver lesions ... CEUS is very useful in the **diagnosis of hepatic hemangioma**, since perfusion through lesion can be observed in real time and is very similar to the perfusion pattern