

 전체 이미지 뉴스 동영상 쇼핑 더보기

설정

도구

검색결과 약 51,000개 (0.57초)

광고 · landing1.gehealthcare.com/Liver/Ultrasound ▼

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

1	Internet 164 words crawled on 09-Jan-2020 pubs.rsna.org	4%
2	Crossref 45 words Kazuo Shiozawa, Manabu Watanabe, Ryuji Takayama, Takahide Kudo, Kenichi Maruyama, Yasukiyo Sumino. "Hepatic	1%
3	Crossref 29 words Yanjie Wang, Kun Yan, Zhihui Fan, Ke Ding, Shanshan Yin, Ying Dai, Wei Yang, Wei Wu. "Clinical Value of Contrast-En	1%
4	Crossref 29 words Zhihui Fan, Ying Li, Kun Yan, Wei Wu, Shanshan Yin, Wei Yang, Baocai Xing, Xiaoting Li, Xiaopeng Zhang. "Application	1%
5	Crossref 25 words Wei Yang, Kun Yan, Song Wang, Ying Dai, Wei Wu, Shanshan Yin, Min-Hua Chen. "Differential Diagnosis of Arterial P	1%



ALL

IMAGES

VIDEOS

开启取词

10,600 Results

Any time ▾

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 centripetal 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