



All

Images

Videos

翻译成中文

关闭取词

24,000 Results

Any time ▾

[PDF] Evaluation of texture analysis for the differential ...

https://www.livercenter.pitt.edu/sites/default/files/Cannella2018_Article_EvaluationOf...

cant were then entered in a **binary logistic regression (forward conditional)**. In addition, an **exploratory anal-Fig. 1. Flow diagram** for the selection of the final population with **hepatocellular adenoma (HCA)** or focal nodular hyperplasia (FNH). Table 1. Characteristic of the final population

Focal nodular hyperplasia and hepatocellular adenoma: The ...

<https://www.sciencedirect.com/science/article/pii/S0720048X15300693>

Focal nodular hyperplasia and hepatocellular adenoma: The value of shear wave elastography for differential diagnosis Author links open overlay panel Thomas Brunel a Aymeric Guibal b Camille Boularan b Christian Ducerf c Jean-Yves Mabrut c Brigitte Bancel d Loïc Boussel a Agnès Rode a

Cited by: 10

Author: Thomas Brunel, Aymeric Guibal, Camille ...

Publish Year: 2015

The value of liver resection for focal nodular hyperplasia ...

<https://eurjmedres.biomedcentral.com/articles/10.1186/s40001-015-0181-x> ▾

Oct 22, 2015 · **Focal nodular hyperplasia (FNH)** are benign lesions in the liver. Although liver resection is generally not indicated in these patients, rare indications for surgical approaches indeed exist. We here report on our single-center experience with patients undergoing liver resection for FNH, focussing on preoperative **diagnostic** algorithms and quality of life (QoL) after surgery.

Cited by: 4

Author: Hans Michael Hau, Georgi Atanasov, Han...

Publish Year: 2015

Evaluation of texture analysis for the differential ...

<https://link.springer.com/article/10.1007/s00261-018-1788-5> ▾

Sep 28, 2018 · The **multivariate logistic regression analysis** indicated that the mean, mpp, and entropy of medium-level and coarse-level filtered images on HAP were independent predictors for the **diagnosis of HCA** and a **model based on all these parameters** showed the largest **AUROC (0.824)**.

Cited by: 1

Author: Roberto Cannella, Amir A. Borhani, Marta...

Publish Year: 2019

The value of liver resection for focal nodular hyperplasia ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4619214>

Oct 22, 2015 · Background. **Focal nodular hyperplasia (FNH)** is the second most common benign

Multi-parameter ultrasound based on logistic regression model in differential diagnosis of hepatocellular adenoma and focal nodular hyperplasia

Meng Wu, Ru-Hai Zhou, Feng Xu, Xian-Peng Li, Ping Zhao, Rui Yuan, Yu-Peng Lan, Wei-Xia Zhou

Abstract

BACKGROUND

Focal nodular hyperplasia (FNH) has a very low potential risk and a tendency to spontaneously resolve. Hepatocellular adenoma (HCA) has a certain malignant tendency, and its prognosis is significantly different from FNH. Accurate identification of HCA and FNH is critical for clinical treatment.

AIM

To analyze the value of multi-parameter ultrasound index based on logistic regression for the differential diagnosis of HCA and FNH.

METHODS

Thirty-one patients with HCA were included in HCA group. Fifty patients with FNH were included in FNH group. The clinical data were collected and

Match Overview

1	Internet 29 words crawled on 07-Jul-2019 www.wjnet.com	1%
2	Internet 17 words crawled on 22-Jul-2019 tessera.spandidos-publications.com	<1%
3	Internet 12 words crawled on 23-Nov-2018 www.hnykdx.com	<1%
4	Internet 12 words crawled on 06-Feb-2019 www.spandidos-publications.com	<1%
5	Crossref 12 words Tommaso Vincenzo Bartolotta, Massimo Midiri, Emilio Quai a, Michele Bertolotto et al. "Liver haemangiomas undetermi	<1%

Evaluation of texture analysis for the differential ...

<https://link.springer.com/article/10.1007/s00261-018-1788-5> ▾

The **multivariate logistic regression analysis** indicated that the mean, mpp, and entropy of medium-level and coarse-level filtered images on HAP were independent predictors for the **diagnosis of HCA** and a **model based** on all these parameters showed the largest AUROC (0.824).

Cited by: 1 Author: Roberto Cannella, Amir A. Borhani, Marta...

Publish Year: 2019

[PDF] Evaluation of texture analysis for the differential ...

https://www.livercenter.pitt.edu/sites/default/files/Cannella2018_Article_EvaluationOf...

cant were then entered in a **binary logistic regression (forward conditional)**. In addition, an **exploratory anal-Fig. 1. Flow diagram** for the selection of the final population with **hepatocellular adenoma (HCA)** or **focal nodular hyperplasia (FNH)**. Table 1. Characteristic of the final population

The value of liver resection for focal nodular hyperplasia ...

<https://eurjmedres.biomedcentral.com/articles/10.1186/s40001-015-0181-x> ▾

Oct 22, 2015 · **Focal nodular hyperplasia (FNH)** are benign lesions in the liver. Although liver resection is generally not indicated in these patients, rare indications for surgical approaches indeed exist. We here report on our single-center experience with patients undergoing liver resection for FNH, focussing on preoperative **diagnostic algorithms** and quality of life (QoL) after surgery.

Cited by: 4 Author: Hans Michael Hau, Georgi Atanasov, Han...

Publish Year: 2015 Author: Hans Michael Hau

The value of liver resection for focal nodular hyperplasia ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4619214>

Oct 22, 2015 · Background. **Focal nodular hyperplasia (FNH)** is the second most common benign lesion of the liver most frequently occurring in healthy, young and middle-aged women [1–3].As most FNH are asymptomatic and rarely grow, these lesions are often discovered incidentally by routine abdominal **ultrasound** [3–5].Although malignancy can safely be ruled out in most cases based on imaging and ...

Cited by: 4 Author: Hans Michael Hau, Georgi Atanasov, Han...

Publish Year: 2015