

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 20167

Manuscript Type: TOPIC HIGHLIGHT

Advances in computed tomography and magnetic resonance imaging of hepatocellular carcinoma

Hennedige T *et al.* Advances in imaging of HCC

Tiffany Hennedige, Sudhakar K Venkatesh

Tiffany Hennedige, Department of Oncologic Imaging, National Cancer Centre, Singapore 169610, Singapore

Sudhakar K Venkatesh, Radiology, Mayo Clinic, Rochester, MN 55902, United States

Author contributions: Hennedige T and Venkatesh SK analyzed the literature and

Match Overview

1	Internet 241 words crawled on 03-Jan-2015 www.ncbi.nlm.nih.gov	2%
2	Internet 128 words crawled on 01-Nov-2015 www.wjgnet.com	1%
3	CrossCheck 76 words Ichikawa, Shintaro, Utaroh Motosugi, Tomoaki Ichikawa, Katsuhiro Sano, Hiroyuki Morisaka, and Tsutomu Araki ...	1%
4	CrossCheck 47 words Indra C. van den Bos. "Stepwise carcinogenesis of hepatocellular carcinoma in the cirrhotic liver: Demonstrator ...	<1%
5	CrossCheck 45 words Yoo, Peter S., C. Kristian Enestvedt, and Sanjay Kulkarni. "Anatomic Considerations in the Surgical Resection o ...	<1%
6	CrossCheck 43 words Ronot, Maxime, and Valérie Vilgrain. "Hepatocellular carcinoma: Diagnostic criteria by imaging techniques", Best	<1%
7	CrossCheck 40 words Michael Sørensen. "The potential use of 2-[18F]fluoro-2-deoxy-D-galactose as a PET/CT tracer for detection of ...	<1%
8	Internet 36 words crawled on 03-Aug-2015 www.thecjcr.org	<1%
9	CrossCheck 31 words Chan, A.W.H.. "Liver cell dysplasia and early hepatocellular carcinoma", Diagnostic Histopathology, 201112	<1%
	Internet 26 words	<1%

小提示：只搜索中文(简体)结果，可在 学术搜索设置 指定搜索语言

[HTML] Alpha fetoprotein, ultrasound, computerized tomography and magnetic resonance imaging for detection of hepatocellular carcinoma in patients with advanced ...

N Snowberger, S Chinnakotla, RM Lepe... - Alimentary ..., 2007 - Wiley Online Library
Results Hepatocellular carcinoma was detected before liver transplant in 78% and discovered incidentally in 22%. The cause of cirrhosis was hepatitis C (HCV) (55%), hepatitis B (HBV) (17%), alcohol (9%), and other/unknown (19%). Although AFP was elevated 62%, the ...

被引用次数: 58 相关文章 所有 4 个版本 引用 保存

wiley.com 中的 [HTML]

Nuclear magnetic resonance imaging of the liver: initial experience

FH Doyle, JM Pennock, LM Banks... - American Journal of ..., 1982 - Am Roentgen Ray Soc
... ically detailed to permit serious comparisons with technically advanced computed tomography, ... choice in a wide variety of liver disease. Rapid advances in technology have seen ... computed tomography. Since recent NMR images have displayed considerable ...

被引用次数: 190 相关文章 所有 3 个版本 引用 保存

EASL-EORTC clinical practice guidelines: management of hepatocellular carcinoma

European Association For The Study Of ... - Journal of ..., 2012 - Soc Intervent Radiol
... Terms Search within All Content Search Advanced Search, ... One imaging technique only ... Research and Treatment of Cancer (EORTC) to provide common guidelines for the management of hepatocellular carcinoma. ...

被引用次数: 1073 相关文章 所有 33 个版本 引用 保存

journal-of-hepatology.eu 中的 [HTML]

... resectability assessment of pancreatic cancer: prospective study comparing endoscopic ultrasonography, helical computed tomography, magnetic resonance imaging ...

A Soriano, A Castells, C Ayuso, JR Ayuso... - The American journal of ..., 2004 - nature.com
... Indeed, patients with more advanced neoplasms, ie, those with an impaired physical condition ... lesions, laparotomy for palliation is unnecessary owing to recent advances in endoscopic and ... Technological advance in body imaging will probably change the proposed approach to ...

被引用次数: 336 相关文章 所有 7 个版本 引用 保存

nature.com 中的 [HTML]

... of liver metastases from endocrine tumors: a prospective comparison of somatostatin receptor scintigraphy, computed tomography, and magnetic resonance imaging

C Dromain, T de Baere, J Lumbroso... - Journal of Clinical ..., 2005 - jco.ascopubs.org
... (C) T2-weighted magnetic resonance imaging demonstrates metastatic ... was not possible because most of the patients in this series had advanced metastatic ET ... Chiti A, Fanti S, Savelli G, et al: Comparison of somatostatin receptor imaging, computed tomography and ultrasound ...

被引用次数: 179 相关文章 所有 5 个版本 引用 保存

9med.net 中的 [HTML]

Assessment of cancer cell differentiation in small hepatocellular carcinoma by computed

找到约 261,000 条结果 (用时 0.40 秒)

Google 学术 : Advances in computed tomography and magnetic resonance imaging of hepatocellular carcinoma

... , computerized tomography and magnetic resonance ... - Snowberger - 被引用次数 : 59

Nuclear magnetic resonance imaging of the liver: initial ... - Doyle - 被引用次数 : 190
... guidelines: management of hepatocellular carcinoma - ... For The Study Of The Liver - 被引用次数 : 1089

Alpha Fetoprotein, US, CT & MRI for Detection of HCC ...

www.medscape.com/viewarticle/564735 ▾ 翻译此页

Magnetic resonance imaging was more accurate than computerized ... HCC in patients with advanced cirrhosis who were prospectively followed-up while ...

Recent Advances in CT and MR Imaging for Evaluation of ...

www.ncbi.nlm.nih.gov/pubmed/24159569 ▾ 翻译此页

作者 : JM Lee - 2012 - 被引用次数 : 32 - 相关文章

Recent Advances in CT and MR Imaging for Evaluation of Hepatocellular Carcinoma.
Lee JM(1), Yoon JH, Joo I, Woo HS. Author information: (1)Department of ...

Imaging of hepatocellular carcinoma: diagnosis, staging and ...

www.ncbi.nlm.nih.gov > ... > PubMed Central (PMC) ▾ 翻译此页

作者 : T Hennedige - 2012 - 被引用次数 : 31 - 相关文章

2013年2月8日 - Keywords: Hepatocellular carcinoma, CT, MRI, diagnosis, ... Several advances and new imaging techniques are being explored for improved ...

[PDF] CT and MRI Improve Detection of Hepatocellular Carcino...