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A 60-year-old man with hepatocellular carcinoma treated with radiofrequency ablation. (A) Axial contrast-enhanced computed tomography image in the portal venous phase, demonstrating a left retroperitoneal mass, biopsy proven to represent well-differentiated hepatocellular carcinoma (white arrow).

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Hepatocellular carcinoma with extrahepatic metastasis ...

https://acsjournals.onlinelibrary.wiley.com/doi/full/10.1002/cncr.25960

Mar 22, 2011 - The most frequent site of extrahepatic metastasis was the lung followed by lymph nodes, bone, and adrenal glands. These metastases were related directly to death in only 23 patients (7.6%). The median survival after diagnosis of extrahepatic metastasis was 8.1 months (range, 0.03-108.7 months).

Cited by: 268Author: Koji Uchino, Ryosuke Tateishi, Shuichiro Sh. ...

Publish Year: 2011

Radiofrequency ablation of hepatocellular carcinoma ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3006479

Nov 28, 2010 - Radiofrequency ablation (RFA) of primary and secondary liver cancers can be performed safely using percutaneous, laparoscopic, or open surgical techniques, and RFA has markedly changed the treatment strategy for small hepatocellular carcinoma (HCC).

Cited by: 108Author: Yasunori Minami, Masatoshi Kudo

Publish Year: 2010

Radiofrequency Ablation of Hepatocellular Carcinoma as ...

https://pubs.rsna.org/doi/full/10.1148/radiol.13130940

Introduction

Materials and Methods

Results

Discussion

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Hepatocellular carcinoma (HCC) is the fifth most common tumor worldwide and is the third most common cause of cancer-related death (1). Traditionally, hepatic resection and transplantation have been considered the treatments of choice for curative purposes (2). However, radiofrequency ablation (RFA) is emerging as an effective local treatment for curative intent in patients with cirrhosis and HCC smaller than 3 cm in diameter (3,4). Two randomized clinical trials showed that RFA was as safe a...

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Cited by: 169Author: Dong Ho Lee, Jeong Min Lee, Jae Young L.e. ...

Publish Year: 2014

Percutaneous radiofrequency ablation of adrenal metastases ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6595611

Jun 26, 2019 - Radiofrequency ablation (RFA) in a 66-year-old man with metastatic hepatocellular carcinoma in the right adrenal gland. A Pre-interventional B-mode ultrasound showed a round mass at the upper pole of the right kidney (arrow).

Cited by: 1Author: Jingzhi Huang, Xiaohua Xie, Jinhua Lin, We. ...

Publish Year: 2019

[PDF] Minimal ablative margin (MAM) assessment with image ...

https://link.springer.com/content/pdf/10.1007/s00330-019-06609-7.pdf

in hepatocellular carcinoma after stereotactic radiofrequency ablation ... MAM with which a stereotactic radiofrequency ablation (SRFA) can be determined successful and therefore used as an intraprocedural tool to evaluate treatment success. Methods A total of 110 patients (20 women, 90 men; mean age 63.7±10.2) with 176 hepatocellular ...

Author: Gregor Laimer, Peter Schullian, Nikolai ...

Publish Year: 2020

Clinical features and diagnosis of hepatocellular ...

https://www.uptodate.com/contents/clinical-features...

EVALUATION AFTER HCC DIAGNOSIS Once the diagnosis of HCC is made, further evaluation in a multidisciplinary setting is required to select therapy. History and physical examination, and serologic and imaging tests are obtained to assess the patient's liver reserve, performance status, co-morbidities,...

Comparisons between radiofrequency ablation and ...

https://www.sciencedirect.com/science/article/pii/S0167814019335042

Apr 01, 2020 - The liver is a common organ for primary or metastatic malignancies due to its large size and abundant blood flow. Surgical resection provides the greatest potential for cure but accompanying cirrhosis or diminished hepatic function often disallows surgical attempts .Liver transplantation (LT) is an ideal approach which can help both the malignancy and cirrhosis; however, the indication is ...

Author: Jeongshim Lee, Jeongshim Lee, In-Soo ...

Publish Year: 2020

Radiofrequency Ablation of Liver Metastases from ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3572308

Dec 05, 2012 - Radiofrequency ablation (RFA) therapy is one of the least invasive techniques for unresectable hepatic malignancies and can be performed safely using percutaneous, laparoscopic, or open surgical techniques. The local tumor progression rates after RFA for colorectal liver metastases range from 8.8% to 40.0%...

Cited by: 64Author: Yasunori Minami, Masatoshi Kudo

Publish Year: 2013

Hepatocellular carcinoma | Radiology Reference Article ...

https://radiopaedia.org/articles/hepatocellular-carcinoma

Epidemiology

Clinical Presentation

Pathology

Radiographic Fea

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HCC is the fifth most common cancer in the world and is the third most common cause of cancer-related death (after lung and stomach cancer). The incidence of HCC is rising, largely attributed to a rise in hepatitis C infection 11.The demographics are strongly influenced by the regions in which chronic hepatitis B infection is common, which account for over 80% of cases worldwide. The highest prevalence is in Asia.In Western countries, the rate is lower and alcohol accounts for a greater propo...

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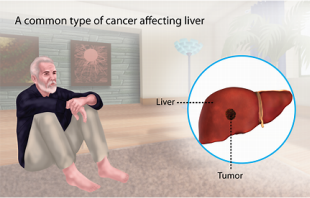
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Hepatocellular Carcinoma

Medical Condition

A common type of cancer affecting liver



The most common form of liver cancer often seen in people with chronic liver diseases like cirrhosis.

Rare (Fewer than 200,000 cases per year in US)

May be preventable by vaccine

Often requires lab test or imaging

Treatment from medical professional advised

Can last several months or years

Caused mainly due to the chronic infection of the liver or DNA mutation of the liver cells. Characterized by unexplained weight loss, upper abdominal pain and yellowing of the skin. Treatment options include hepatectomy, target drug delivery and the use of radiation to kill the cancerous cells.

Symptoms

The early stages of the disease do not present any symptoms but in the later stages the symptoms which are noted are as follows:

• Upper abdominal pain

• Weight loss

• Jaundice

• Fluid in the abdomen

• Liver failure

Treatments

Treatment option which is employed depends on the stage of the condition, size and location of the tumor.

Medication

• Chemotherapy: Therapy where the drugs are used to kill the cancer cells.

5-Fluorouracil - Capecitabine - Irinotecan - Oxaliplatin

• Target drug delivery: Drugs which are target oriented help in slowing down the progression of the disease.

Sorafenib

Medical procedures: Hepatectomy - Liver transplantation - Ablation

Therapies: Radiation therapy

Causes

The exact cause of this condition is not clear, but the proposed causes include:

• Chronic infection with certain hepatitis viruses

• DNA mutation of the liver cells

Risk factors for development of this condition include:

• Cirrhosis

• Certain inherited liver disease

• Diabetes

• Accumulation of fat in the liver

• Exposure to aflatoxin

• Excessive alcohol consumption

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Extrahepatic Metastases of Hepatocellular Carcinoma: A ...
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Publish Year: 2014

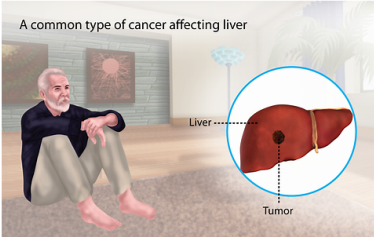
Hepatocellular carcinoma with extrahepatic metastasis ...
<https://acsjournals.onlinelibrary.wiley.com/doi/full/10.1002/cncr.25960>
Mar 22, 2011 · **Hepatocellular carcinoma** (HCC) is a leading cause of **cancer** death, and its incidence is particularly high in Asian countries, including Japan. 1, 2 HCC usually develops in a liver that already suffers from chronic disease, most notably because of hepatitis B virus (HBV) or hepatitis C virus (HCV) infection. 3 In the past, HCC often was diagnosed only at a far advanced stage, and this was ...
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Publish Year: 2011

Radiofrequency Ablation of Hepatocellular Carcinoma: A ...
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3170722>
May 11, 2011 · Kim YS, Rhim H, Cho OK, Koh BH, Kim Y. Intrahepatic recurrence **after** percutaneous **radiofrequency ablation of hepatocellular carcinoma**: analysis of the pattern and risk factors. European Journal of Radiology. 2006; 59 (3):432–441.
Cited by: 101Author: Yasunori Minami, Masatoshi Kudo
Publish Year: 2011

Clinical features and risk factors of extrahepatic seeding ...
<https://onlinelibrary.wiley.com/doi/10.1111/j.1872-034X.2011.00841.x>
Aim: To clarify the clinical **features** of and risk factors for **extrahepatic** seeding, a major complication following **radiofrequency ablation (RFA)** for **hepatocellular carcinoma (HCC)**. Methods: Our prospective database of 351 nodules in 257 patients with HCC who had undergone RFA between April 2001 and April 2008 was reviewed. The following variables were assessed to identify the risk factors ...
/global.bing.com/?FORM=z9FD1Author: Kiyokazu Shirai, Hideyuki Tamai, Naoki S...

Hepatocellular Carcinoma

Medical Condition



The most common form of liver cancer often seen in people with chronic liver diseases like cirrhosis.

- Rare (Fewer than 200,000 cases per year in US)
- May be preventable by vaccine
- Often requires lab test or imaging
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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 55760

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Features of extrahepatic metastasis after radiofrequency ablation for hepatocellular carcinoma

Yoon JH *et al.* Characteristics and surveillance method for EHM after RFA for HCC

Jae H Yoon, Young J Goo, Chae-Jun Lim, Sung K Choi, Sung B Cho, Sang S Shin, Chung H Jun

Abstract

BACKGROUND

Extrahepatic metastasis (EHM) of hepatocellular carcinoma (HCC) is associated with poor outcomes. However, the clinical features and risk factors of EHM of HCC after radiofrequency ablation (RFA) remain unclear.

Match Overview

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<https://www.ncbi.nlm.nih.gov/pubmed/21699637>