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Hepatocellular carcinoma (HCC) is the most common malignant tumor of males in the world, with an incidence of 1,000,000 new cases a year. It is endemic in Southeast Asia and Sub-Saharan Africa. Risk factors include chronic infection with hepatitis B virus (HBV) and hepatitis C virus (HCV), Aflatoxin ...

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Update on hepatocellular carcinoma: Pathologists' review

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Abstract. **Histopathologic diversity** and **several distinct histologic subtypes** of hepatocellular carcinoma (HCC) are well-recognized. Recent advances in molecular pathology and growing knowledge about the biology associated with **distinct histologic features** and immuno-profile in HCC allowed pathologists to update **classifications**.

Cited by: 12 **Author:** Tony El Jabbour, Stephen M Lagana, Hw...

Publish Year: 2019

An update on the histological subtypes of hepatocellular ...

<https://hrjournal.net/article/view/3259>

Introduction. Hepatocellular carcinoma (HCC) is the most common primary liver cancer. Microscopically, it is characterized by **thickened cell plates**, **malignant tumor cell cytology**, **capillarization of sinusoids** and **evidence of invasion**.

Cited by: 2 **Author:** Regina Cheuk-Lam Lo

Publish Year: 2019

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Abstract. Histopathologic diversity and several distinct histologic subtypes of hepatocellular carcinoma (HCC) are well-recognized. Recent advances in molecular pathology and growing knowledge about the biology associated with distinct histologic features and immuno-profile in HCC allowed pathologists to update classifications.

Cited by: 14 Author: Tony El Jabbour, Stephen M Lagana, Hwa... Publish Year: 2019

Hepatocellular Carcinoma, Fibrolamellar Variant ...

<https://pubmed.ncbi.nlm.nih.gov/26838800>

This variant of hepatocellular carcinoma (HCC) is peculiarly intriguing and, in addition, poorly understood. Young people or children are often the target individuals with this type of cancer. Hepatocellular Carcinoma, Fibrolamellar Variant: Diagnostic Pathologic Criteria and Molecular Pathology Update.

Cited by: 6 Author: Consolato M. Sergi, Consolato M. Sergi Publish Year: 2015

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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

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

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Hepatocellular carcinoma: an update

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Hepatocellular carcinoma (HCC) is the most common malignant tumor of males in the world, with an incidence of 1,000,000 new cases a year. It is endemic in Southeast Asia and Sub-Saharan Africa. Risk factors include chronic infection with hepatitis B virus (HBV) and hepatitis C virus (HCV), Aflatoxin ...

Cited by: 129 Author: Hugo Domínguez-Malagón, Silvia Gaytan-...

Publish Year: 2001

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What is hepatocellular carcinoma?



What is the prevalence of hepatic cancer?



What are the characteristics of a poorly differentiated tumor?



Feedback

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Apr 01, 2019 · Pathologic and molecular features of clinically relevant subtypes to include metastatic, clear cell, fibrolamellar and cirrhotic hepatocellular carcinomas are reviewed