

Natural history of untreatable hepatocellular carcinoma: A ...

<https://pubmed.ncbi.nlm.nih.gov/23060970>

Natural history of **untreatable hepatocellular carcinoma**: A **retrospective cohort study**. This study confirms the heterogeneous behavior of untreated HCC. **BCLC staging** remains an important prognostic guide and may be important in decision-making for palliative treatment.

Cited by: 81 Author: Giuseppe Cabibbo, Marcello Maida, Chiara ...

Publish Year: 2012

Combination therapy with sorafenib and radiofrequency ...

<https://pubmed.ncbi.nlm.nih.gov/25403366>

Methods: One hundred and twenty-eight patients with HCC from 12 centers were enrolled in this **retrospective study**; 64 patients who received Sorafenib plus RFA (Sorafenib-RFA) were compared with a control group treated with RFA alone. The two patient groups were selected with a predefined criterion and matched in terms of their **clinical** and tumor characteristics at baseline.

Clinical characteristics of non-B non-C hepatocellular ...

<https://pubmed.ncbi.nlm.nih.gov/22156485>

Non-ALD-HCC tended to be diagnosed at a more advanced **stage**, whereas liver function was worse, and tumor **recurrence** rate was higher in ALD-HCC patient ... **Clinical characteristics of non-B non-C hepatocellular carcinoma: a single-center retrospective study**

Early versus late recurrence of centrally located ...

<https://www.ncbi.nlm.nih.gov/pubmed/31169667>

Early versus late **recurrence** of centrally located **hepatocellular carcinoma** after mesohepatectomy: A **cohort study** based on the STROBE guidelines. Zhao J(1), Li W(2), Mao J(1). Author information:

Study on the clinical stages of recurrent hepatocellular carcinoma:   

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Natural history of untreatable hepatocellular carcinoma: A ...

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Aim: To investigate the clinical course of untreatable hepatocellular carcinoma (HCC) identified at any

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Retrospective Cohort Study
Study on the clinical stages of recurrent hepatocellular carcinoma : a retrospective cohort study

Si-Yang Yao, Bin Liang, Yuan-Yuan Chen, Yun-Tian Tang, Xiao-Feng Dong, Tian-Qi Liu

Abstract
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Cited by: 6

Author: Wahab Ma, Shehta A, Hamed H, El Nake...

Publish Year: 2014

Natural history of untreatable hepatocellular carcinoma: A ...

<https://pubmed.ncbi.nlm.nih.gov/23060970>

Aim: To investigate the **clinical** course of untreatable **hepatocellular carcinoma** (HCC) identified at any stage and to identify factors associated with mortality. Methods: From January 1999 to December 2010, 320 out of 825 consecutive patients with a diagnosis of HCC and not appropriate for curative or palliative treatments were followed and managed with supportive therapy.

Cited by: 91

Author: Giuseppe Cabibbo, Marcello Maida, Chiar...

Publish Year: 2012

Radiomic Features at Contrast-enhanced CT Predict ...

<https://pubmed.ncbi.nlm.nih.gov/31934830>

Background Early stage **hepatocellular carcinoma** (HCC) is the ideal candidate for resection in patients with preserved liver function; however, **cancer** will recur in half of these patients and no reliable prognostic tool has been established. Purpose To investigate the effectiveness of radiomic featur ...

Cited by: 22

Author: Gu-Wei Ji, Fei-Peng Zhu, Qing Xu, Ke W...

Publish Year: 2020

Comparisons of recurrence-free survival and overall ...

<https://www.ncbi.nlm.nih.gov/pubmed/31918433>

Jan 09, 2020 - Comparisons of recurrence-free survival and overall survival between microwave versus radiofrequency ablation treatment for **hepatocellular carcinoma**: A multiple centers **retrospective cohort study** with propensity score matching. Du S(1), Yang JZ(2), Chen J(3), Zhou WG(2), Sun YY(1).

Cited by: 6

Author: Shibin Du, Jian-Zhi Yang, Jing Chen, Wei...

Publish Year: 2020