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Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 30452

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Competing risk analysis on outcome after hepatic resection of hepatocellular carcinoma in cirrhotic patients

Cucchetti A *et al.* Competing risk after hepatectomy for HCC

Alessandro Cucchetti, Carlo Sposito, Antonio Daniele Pinna, Davide Citterio, Matteo Cescon, Marco Bongini, Giorgio Ercolani, Christian Cotsoglou, Lorenzo Maroni and Vincenzo Mazzaferro

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Results: Median tumor size was 3.5 (range, 1.8-5) cm and the median number ... The primary end point of the **analysis** was length of survival **after** partial hepatectomy. ... **Hepatic Resections** in 36 **Patients** With Early **Hepatocellular Carcinoma** approach for **patients** with **cirrhosis** and early-stage HCC because of the **risk** of ...

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作者: A Cucchetti - 2012 - 被引用次数: 43 - [相关文章](#)

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作者: CH Cha - 2003 - 被引用次数: 221 - [相关文章](#)

The incidence of hepatocellular carcinoma (HCC) in the United States has ... Patients had pathologically confirmed cirrhosis of the liver in 78% (28/36) of cases, and ... The primary end point of the analysis was length of survival after partial We have previously found tumor size to be a predictor of outcome after resection.

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作者: A Cucchetti - 2012 - 被引用次数: 46 - [相关文章](#)

2012年11月28日 - Keywords: Hepatocellular carcinoma, Hepatic resection, Surgical therapy, ... choice for HCC toward hepatic resection in cirrhotic patients, and its results in The use of MELD for predicting surgical risk in the non-transplant setting ... and, consequently, a poorer long-term outcome after hepatic resection.

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