

时间不限

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[HTML] Liver transplantation for hepatocellular carcinoma validation of present selection criteria in predicting outcome

K Shetty, K Timmins, C Brensinger, EE Furth,... - ... transplantation, 2004 - Wiley Online Library

... The role of orthotopic liver transplantation (OLT) in the management of hepatocellular carcinoma ... was aimed at assessing the utility of the Milan criteria in predicting recurrence-free survival ... Table 3. Accuracy of Pre-transplant Imaging Procedures in the Diagnosis and Staging of ...

☆ 99 被引用次数：227 相关文章 所有 5 个版本

[HTML] Usefulness 18F-FDG positron emission tomography/computed tomography for detecting recurrence of hepatocellular carcinoma in posttransplant patients

YK Kim, KW Lee, SY Cho, SS Han, SH Kim,... - ... transplantation, 2010 - Wiley Online Library

... article in issue: Solitary pulmonary nodule in the liver transplant candidate; Importance of diagnosis ... uptake on pretransplant PET scans, Hypermetabolic, 5 (50), Serum AFP pre-transplant (ng/mL ... LT candidates before LT,14, 15 Moreover, pretransplant 18 F-FDG PET/CT has been ...

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[HTML] Liver transplantation for the treatment of small hepatocellular carcinomas in patients with cirrhosis

V Mazzaferro, E Regalia, R Doci,... - ... England Journal of ..., 1996 - Mass Medical Soc

... The role of orthotopic liver transplantation in the treatment of patients with cirrhosis and ... Of particular importance was the fact that, as long as all liver cancers ... with hepatocellular carcinoma underwent liver transplantation although they had good hepatic function (Child-Pugh ...

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[HTML] Pretransplant positive positron emission tomography/gallium scans predict poor outcome in patients with recurrent/refractory Hodgkin lymphoma

E Jabbour, C Hosing, G Ayers, R Nunez, P Anderlini,... - Cancer, 2007 - Wiley Online Library

... having no evidence of activity from the 67 Ga, PET, or the PET/CT images ... Our study suggests an important role for FI studies in evaluation of patients with recurring ... salvage chemotherapy was initiated and before ASCT, had independent prognostic value for predicting PFS and ...

☆ 99 被引用次数：10 相关文章 所有 5 个版本

[HTML] wiley.com

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Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 39297

Manuscript Type: MINIREVIEWS

Role of pre-transplant 18F-FDG PET/CT in predicting hepatocellular carcinoma
recurrence after liver transplantation

Onur Yaprak, Sencan Acar, Gokhan Ertugrul, Murat Dayangac

Abstract

Last two decades have seen a paradigm shift in the selection of patients with hepatocellular carcinoma (HCC) for liver transplantation (LT). Microvascular invasion and differentiation have been the most significant factors affecting posttransplant recurrence, however, because of inherent disadvantages of pre-transplant biopsy, histological criteria never gained popularity. Recently, the

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作者: A Kornberg - 2017 - 相关文章

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Usefulness ¹⁸F-FDG positron emission ... - aasld - Wiley

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shown to be able to predict a poor outcome after liver transplantation (LT) for patients with hepatocellular carcinoma (HCC). ... of ¹⁸F-FDG PET/CT for the detection of HCC recurrence after LT. ... HCC, hepatocellular carcinoma; LN, lymph node; LT, liver transplantation; FDG tumor uptake in the liver on pretransplant PET.

Combining 18 F-FDG positron emission tomography with Up-to-seven ...

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2017年10月26日 - Combining radiographic UTS criteria with FDG-PET may safely expand ... From an oncological point of view, liver transplantation (LT) is the best treatment option, since it ... PET may be useful for predicting posttransplant tumor recurrence ... Pretransplant tumor surveillance consisted of liver ultrasound and