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Author: Franco Trevisani, Francesca Garuti, Alessandro Cucchetti, Barbara Lenzi, Mauro Bernardi

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3751817>

Abstract. Post-transplant malignancy is the major cause of later death of recipients after liver transplantation. Tumor recurrence after liver transplantation for patients with hepatocellular carcinoma in the end stage of cirrhosis has been frequently encountered. However, de novo hepatocellular carcinoma originating from the liver allograft has only rarely been reported.

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Author: Songfeng Yu, Hua Guo, Li Zhuang, Jun Y...

Publish Year: 2013

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Case report: 8 years after liver transplantation: de novo ...

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Mar 06, 2018 · BACKGROUND: After orthotopic liver transplantation (OLT) for hepatocellular carcinoma (HCC), recurrent HCC mostly develops within 2 years. All cases of de novo HCC described so far occurred later than 2 years after OLT. Prevention of post-transplantation HCC has usually been tried to achieve by curing or controlling recurrent liver disease.

Cited by: 3 Author: Giuliano Ramadori, Patrizia Bosio, Fede... Publish Year: 2018

De novo malignancy after liver transplantation: a single ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4384282

The incidence rate of de novomalignancy was 3.0% (14 in 466 patients). The median elapsed time from transplant to the diagnosis of de novomalignancy was 42 months (range, 6 to 106 months). The cumulative risk for development of de novomalignancy was 1.6%, 2.7%, and 8.2% at 3, 5 and 10 years after LT, respectively. The patients were all male.

Cited by: 5 Author: Peng Ji Gao, Jie Gao, Zhao Li, Zhi Ping... Publish Year: 2015

De-novo hepatocellular carcinoma after pediatric living ...

https://www.ncbi.nlm.nih.gov/pubmed/29359020

Dec 28, 2017 · We report the first known case of de-novo HCC in a recipient, 14 years after a pediatric living related donor liver transplantation for end-stage liver disease due to biliary atresia without the presence of hepatitis B or C virus before and after transplant. We present this case report to increase the awareness of this phenomenon and address on the utility for screening and surveillance of hepatocellular carcinoma.

Cited by: 2 Author: Samuel Torres-Landa, Armando Salim... Publish Year: 2017

Donor transmitted and de novo cancer after liver ...

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May 28, 2014 · TYPES OF CANCERS AFTER LIVER TRANSPLANTATION. Cancer in a liver transplant recipient can be classified into four types: (1) donor transmitted cancer (DTC), which is present within the allograft at the time of transplantation; (2) donor derived cancer (DDC), which develops within the donor cells following transplantation; (3) de novo cancer, which develops ...

Cited by: 16 Author: Rajeev Desai, James Neuberger Publish Year: 2014

De novo hepatocellular carcinoma in a liver graft with ...

https://aasidpubs.onlinelibrary.wiley.com/doi/abs/10.1002/lt.21894

Oct 28, 2009 · The occurrence of de novo hepatocellular carcinoma (HCC) after liver transplantation (LT) for advanced HCCs has been extremely limited. In this article, a case of de novo HCC in a liver graft with sustained hepatitis C virus clearance after living donor liver transplantation (LDLT) for multiple HCCs and hepatitis C cirrhosis is reported.

Cited by: 21 Author: Kazutosyo Morita, Akinobu Taketomi, Yu... Publish Year: 2009

A case report of de novo hepatocellular carcinoma after ...

https://www.researchgate.net/publication/255692390...

In contrast, de novo HCC following liver transplantation is a very rare complication, and recipients without HCC at the time of transplantation are not screened.

De Novo Hepatocellular Carcinoma in a Liver Graft with ...

https://www.researchgate.net/publication/38055659...

Here we reported a case of de novo hepatocellular carcinoma developed 2 years after living donor liver transplantation for hepatitis B-related liver cirrhosis with viral YMDD mutation.

De novo hepatocellular carcinoma in a hepatic allograft ...

https://aasidpubs.onlinelibrary.wiley.com/doi/10.1002/lt.500050111

Dec 30, 2003 · We report a case of de novo hepatocellular carcinoma (HCC) in a patient with recurrent hepatitis C (HCV) and cirrhosis 7 years after orthotopic liver transplantation (OLT). This is a previously unreported observation in the natural history of posttransplantation HCV infection and reiterates the strong oncogenic potential of HCV.

Leiomyosarcoma After Liver Transplantation Is Unrelated to ...

https://www.sciencedirect.com/science/article/pii/S0041134520306266

Nov 01, 2020 · Many kinds of de novo malignancies after LT have been increasingly reported [2]. However, de novo malignancies differing from original cancer in the recipient and the donor is rarely reported. In this paper, we report a unique case of de novo leiomyosarcoma unrelated to Epstein-Barr virus (EBV) after LT.

Imaging of Kaposi sarcoma in a transplanted liver: A rare ...

https://www.sciencedirect.com/science/article/pii/S0378603X15000510

Jun 01, 2015 · Other visceral organ malignancies include lung cancer, renal cell carcinoma, and hepatocellular carcinoma. Visceral Kaposi sarcoma is a rare de novo malignancy seen in postliver transplant patients. We report a rare case of visceral Kaposi sarcoma seen in an Asian male after orthotopic liver transplantation. 2. Case report

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 62460

Manuscript Type: CASE REPORT

**De novo multiple primary carcinomas in a patient after liver transplantation: A case report**

Rao W *et al.* De novo MPC in a LT recipient

Wei Rao, Fu-Guo Liu, Yue-Ping Jiang, Man Xie

**Abstract**

**BACKGROUND**

Liver transplantation (LT) is the most effective treatment strategy for advanced liver disease. With the increasing survival rate and prolonged survival time, the postoperative long-term complications of LT recipients are becoming an important concern. Among them, the new developed cancer after LT are the second complication

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