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Author: Yasir Al-Azzawi, Lance L. Stein, Rosh... **Publish Year:** 2016

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Published in: **Liver Transplantation** · 2011

Authors: Rehana Begum · Denise M Harnois · Raj Satyanarayana · Murli Krishna · Kevin C Halli...

Affiliation: Mayo Clinic

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Cited by: 5 **Author:** Rehana Begum, Denise Harnois, Raj Sat...

Publish Year: 2011

1
Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 49566

Manuscript Type: CASE REPORT

Liver re-transplantation for donor-derived neuroendocrine tumor: A case report

Mrzljak A *et al.* Liver re-transplantation for donor-derived tumor

Anna Mrzljak, Branislav Kocman, Anita Skrtic, Ivana Furac, Jelena Popic, Lucija Franusic, Renata Zunec, Davor Mayer, Danko Mikulic

Abstract

BACKGROUND

Donor-origin cancer is a well-recognized but rare complication after liver transplantation (LT). The rise in the use of extended criteria donors due to the current shortage of organs increases the risk. Data on donor-origin neuroendocrine neoplasms (NENs) and the most appropriate treatment for it is scarce. Herein, we report a case of a patient who developed a NEN confined to the liver after LT and was treated with liver re-transplantation.

CASE SUMMARY

A 49-year old man with no other medical co-morbidities underwent a liver transplantation in 2013 for alcoholic liver cirrhosis. The donor was a 73 year old female with no known malignancies. Early after LT, a hypoechogenic (15 mm) lesion was detected in the left hepatic lobe on abdominal ultrasound (US). The lesion was stable for next 11 mo, when abdominal magnetic resonance (MR) identified 2 hypovascular lesions (20 and 11 mm), with atypical enhancement pattern. Follow-up abdominal US revealed no new lesions for the next 2.5 years, when MR showed a

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