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Manuscript NO: 49701

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Post-transplant infection improves outcome of hepatocellular carcinoma patients after orthotopic liver transplantation

Chao JS *et al.* PTI improves outcome of transplant HCC

Jia-Shuo Chao, Sen-Lin Zhao, Si-Wen Ou-yang, Yong-Bing Qian, Ai-Qun Liu, Hua-Mei Tang, Lin Zhong, Zhi-Hai Peng, Jun-Ming Xu, Hong-Cheng Sun

Match Overview

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Liver Transplantation Criteria For Hepatocellular ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1959350>

Early experience with OLT for HCC resulted in poor **post-transplant survival** and high recurrence rates that were attributed to suboptimal **patient** selection. 7–10 In 1996, Mazzaferro and colleagues reported **improved results with OLT in patients** with a single tumor ≤ 5 cm or no more than 3 tumors, each no larger than 3 cm. 11 For **patients** meeting these so-called Milan criteria, overall and recurrence-free ...

Cited by: 440

Author: John P. Duffy, Andrew Vardanian, Elizabet...

Publish Year: 2007

Managements of recurrent hepatocellular carcinoma after ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4607916>

Oct 21, 2015 · Core tip: The present systematic review analyzes the current trends in the management of **hepatocellular carcinoma** recurrence **after liver transplantation** (LT). A great variety of treatment options, ranging from surgical resection to systemic therapies (e.g., Sorafenib), are tailored to the different clinical scenarios and aimed to increase **patient** survival.

Cited by: 17

Author: Nicola de'Angelis, Filippo Landi, Maria Cl...

Publish Year: 2015

Recurrent hepatocellular carcinoma after liver ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1432-2277.2012.01562.x>

Sep 21, 2012 · HCC **patients** with limited tumor size without macroscopic vascular invasion have a **favorable outcome after orthotopic liver transplantation** (OLT). The 5-year recurrence-free survival in this group of **patients** is over 80% [2, 3]. In the absence of contraindications, OLT is, therefore, the preferred **treatment** in early stage HCC in many centers

Cited by: 122

Author: Martin-Walter Welker, Wolf-Otto Bechstei...

Publish Year: 2013

Review on liver transplant for hepatocellular carcinoma ...

tcr.amegroups.com/article/view/1733/html ▾

Orthotopic liver transplant (OLT) is a curative treatment for patients with **hepatocellular carcinoma** (HCC). It is widely practiced around the world, but there is no specific set of recommendations to guide **physicians**.

Published in: **Translational cancer research** - 2013

Authors: Hellen Chiao · Chaohsiung Edward Yang · Catherine T Frenette



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Managements of recurrent hepatocellular carcinoma after ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4607916>

Oct 21, 2015 - **CONCLUSION:** Management of recurrent HCC in LT patients is challenging and associated with poor prognosis independently of the type of **treatment**. Core tip: The present systematic review analyzes the current trends in the management of **hepatocellular carcinoma recurrence after liver transplantation (LT)**.

Cited by: 19

Author: Nicola de'Angelis, Filippo Landi, Maria Cl...

Publish Year: 2015

Liver transplantation for hepatocellular carcinoma

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2785052>

Nov 28, 2009 - **Hepatocellular carcinoma (HCC)** is the commonest primary malignancy of the liver. It usually occurs in the setting of **chronic liver disease** and has a poor prognosis if untreated. **Orthotopic liver transplantation (OLT)** is a suitable therapeutic option for early, unresectable HCC particularly in the setting of **chronic liver disease**.

Cited by: 14

Author: Sudeep Tanwar, Shahid A Khan, Vijay Pa...

Publish Year: 2009

Hypothyroidism is associated with worse outcomes of ...

<https://onlinelibrary.wiley.com/doi/10.1002/cam4.1797>

Nov 19, 2018 - **Hepatocellular carcinoma (HCC)** is the major form of primary **liver cancer**, which is the sixth most common cancer and the second leading cause of cancer-related death globally. 1 **Liver transplantation** is the most effective first-line curative option for HCC **patients diagnosed at early stages**. 2 Due to the shortage of donor organs, it is important to identify novel factors associated with the **outcomes of patients receiving liver transplantation for HCC...**

Cited by: 2

Author: Ning Zhang, Weidong Jin, Shuangnan Zh...

Publish Year: 2018

Bridging therapy effectiveness in the treatment of ...

jgo.amegroups.com/article/view/16843/html ▾

Background: **Orthotopic liver transplantation (OLT)** is the most effective **treatment for hepatocellular carcinoma (HCC)** in **patients with underlying cirrhosis and portal hypertension**. Availability of OLT is limited by donor-organ shortages, which **increase patient waiting time until OLT**.

Cited by: 3

Author: Maria M. Rubinstein, Andreas Kaubisch, ...



31,900 Results

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Infectious Complications After Liver Transplantation

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4849501>

Orthotopic liver transplantation (OLT) is the standard of care for **patients** with decompensated cirrhosis and for **patients** with **hepatocellular carcinoma**. More than 6000 liver transplants are performed annually in the United States. High **patient** and graft survival rates have been achieved in great ...

Cited by: 16

Author: Maria Del Pilar Hernandez, Paul Martin, Ja...

Publish Year: 2015

FOXM1 expression predicts the prognosis in hepatocellular ...

<https://www.sciencedirect.com/science/article/pii/S0304383511001583>

Molecular biomarker has been proposed to **improve patient selection** and **post-transplant prognostication**, but rare achievement has been made. In the present study, Forkhead box M1 (FOXM1) expression and its prognostic role have been investigated in **hepatocellular carcinoma (HCC)** treated by **orthotopic liver transplantation (OLT)**.

Cited by: 64

Author: Hongcheng Sun, Mujian Teng, Jie Liu, Dong...

Publish Year: 2011

Managements of recurrent hepatocellular carcinoma after ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4607916>

Oct 21, 2015 · **CONCLUSION:** Management of **recurrent HCC** in **LT patients** is challenging and associated with poor prognosis independently of the type of **treatment**. Core tip: The present systematic review analyzes the current trends in the management of **hepatocellular carcinoma recurrence after liver transplantation (LT)**.

Cited by: 20

Author: Nicola de'Angelis, Filippo Landi, Maria Cloti...

Publish Year: 2015

Recurrent hepatocellular carcinoma after liver ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1432-2277.2012.01562.x>

The worldwide **incidence** of **hepatocellular carcinoma (HCC)** is rising and actually estimated to 750 000 new **patients** per year . **HCC patients** with limited tumor size without macroscopic vascular invasion have a favorable **outcome after orthotopic liver transplantation (OLT)**.

Cited by: 118

Author: Martin-Walter Welker, Wolf-Otto Bechstein, ...

Publish Year: 2013

Preliminary experience on safety of regorafenib after ...

https://www.researchgate.net/publication/334817040_Preliminary_experience_on_safety_of...