



62359_Auto_Edited.docx

Quotes Excluded
Bibliography Excluded21%
SIMILAR

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 62359

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Outcomes of curative liver resection for hepatocellular carcinoma in patients with cirrhosis

Outcomes of curative liver resection in patients with cirrhosis

Omar Elshaarawy, Aya Aman, Hazem Mohamed Zakaria, Talaat Zakareya, Asmaa Gomaa, Esam Elshimi, Eman Abdelsameea

Match Overview

1	Internet 195 words crawled on 03-Jun-2020 ilca-online.org	5%
2	Crossref 90 words Silvio Balzan, "The ???50-50 Criteria??? on Postoperativ e Day 5", <i>Annals of Surgery</i> , 12/2005	2%
3	Internet 65 words crawled on 21-Feb-2020 www.karger.com	2%
4	Internet 50 words repository.tnmgrmu.ac.in	1%
5	Internet 46 words www.ncbi.nlm.nih.gov	1%
6	Crossref 33 words Omkolsoum Alhaddad, Ahmed Wahb, Alyaa Sabry, Fatm a Khalil et al. "Role of Ribavirin in the Era of Direct-Acti ...	1%
7	Crossref 32 words	

Validation of Post Hepatectomy Liver Failure Score in Patients with C



Sign in



ALL

IMAGES

VIDEOS

59,200 Results

Any time ▼

[Post hepatectomy liver failure – A comprehensive review of ...](#)

<https://www.sciencedirect.com/science/article/pii/S2049080118301468>

Oct 01, 2018 · Extent of **cirrhosis**/fibrosis: Capussotti et al. reported a lower in-hospital mortality in **patients** with Child's A **cirrhosis undergoing hepatectomy** versus Child's B/C (4.7% vs 21%; $p < 0.05$) . Pre-operative assessment criteria developed by Makucchi et al., which includes presence of ascites, bilirubin level and ICG clearance may be used as a ...

Cited by: 17

Author: S. Ray, N.N. Mehta, A. Golhar, S. Nundy

Publish Year: 2018

[Early Prediction of Post-hepatectomy Liver Failure in ...](#)

<https://link.springer.com/article/10.1007/s00268-020-05713-w> ▼

Aug 28, 2020 · **Liver resection** (LR) is the main modality of treatment for hepatocellular carcinoma (**HCC**) and colorectal **liver** metastasis (CRLM). **Post-hepatectomy liver failure** (PHLF) remains the most dreaded complication. We aim to create a prognostic **score** for early risk stratification of **patients** undergoing LR. Clinical and operative data of 472 patients between 2000 and 2016 with HCC or CRLM

Search Tools

[Turn off Hover Translation \(关闭取词\)](#)

Outcome and pattern of recurrence after curative resection ...

<https://www.ncbi.nlm.nih.gov/pubmed/16995469>

Outcome and pattern of recurrence after curative resection for hepatocellular carcinoma in patients with a normal liver compared to patients with a diseased liver. Eguchi S(1), Ijtsma AJ, Slooff MJ, Porte RJ, de Jong KP, Peeters PM, Gouw AS, Kanematsu T.

Cited by: 8

Author: Susumu Eguchi, Alexander J. C. Ijtsma, ...

Publish Year: 2006

Extent of Liver Resection Influences the Outcome in ...

<https://pubmed.ncbi.nlm.nih.gov/11894036>

Extent of Liver Resection Influences the Outcome in Patients With Cirrhosis and Small Hepatocellular Carcinoma - PubMed. In patients with cirrhosis and a small HCC, anatomic resection achieves better disease-free survival than limited resection without increasing the postoperative risk.

Cited by: 322

Author: Jean-Marc Regimbeau, Reza Kianmanes...

Publish Year: 2002

Curative salvage liver transplantation in patients with ...

<https://www.ncbi.nlm.nih.gov/pubmed/28806477>

Sixty-three patients (57%) had tumor recurrence after initial resection, and in 30 patients SLT could be

Search Tools

Turn off Hover Translation (关闭取词)

激活 Windows

转到“设置”以激活 Windows。

Outcome and pattern of recurrence after curative resection ...

<https://www.ncbi.nlm.nih.gov/pubmed/16995469>

Outcome and pattern of recurrence after **curative resection for hepatocellular carcinoma** in patients with a normal **liver** compared to **patients** with a diseased **liver**. Eguchi S(1), Ijtsma AJ, Slooff MJ, Porte RJ, de Jong KP, Peeters PM, Gouw AS, Kanematsu T.

Cited by: 8

Author: Susumu Eguchi, Alexander J. C. Ijtsma, M...

Publish Year: 2006

Extent of Liver Resection Influences the Outcome in ...

<https://pubmed.ncbi.nlm.nih.gov/11894036>

Extent of **Liver Resection** Influences the **Outcome** in Patients With Cirrhosis and Small **Hepatocellular Carcinoma** - PubMed. In **patients with cirrhosis** and a **small HCC**, anatomic **resection** achieves better disease-free survival than limited **resection** without increasing the postoperative risk.

Cited by: 322

Author: Jean-Marc Regimbeau, Reza Kianmanesh, ...

Publish Year: 2002

Surgical outcomes for hepatocellular carcinoma in ...

<https://pubmed.ncbi.nlm.nih.gov/21512848>

Surgical outcomes for **hepatocellular carcinoma** in nonalcoholic fatty **liver disease**. **Surgical resection** may provide a survival benefit for **patients** with NAFLD-related HCC. **Patients** with NASH-related **cirrhosis** undergoing major **hepatic resection** should be treated carefully. **Surgical resection** may provide a survival benefit for **patients** with NAFLD-related HCC.

Cited by: 78

Author: Toshifumi Wakai, Yoshio Shirai, Jun Sakata...

Publish Year: 2011

Improved Results of Liver Resection for Hepatocellular ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1421950>

Figure 2. Actuarial survival rates of the group of 254 **patients** who underwent **curative liver resection for hepatocellular carcinoma** on **cirrhosis** according to the year of surgery (square, earlier than 1992; triangle, 1992 or later).

Cited by: 366

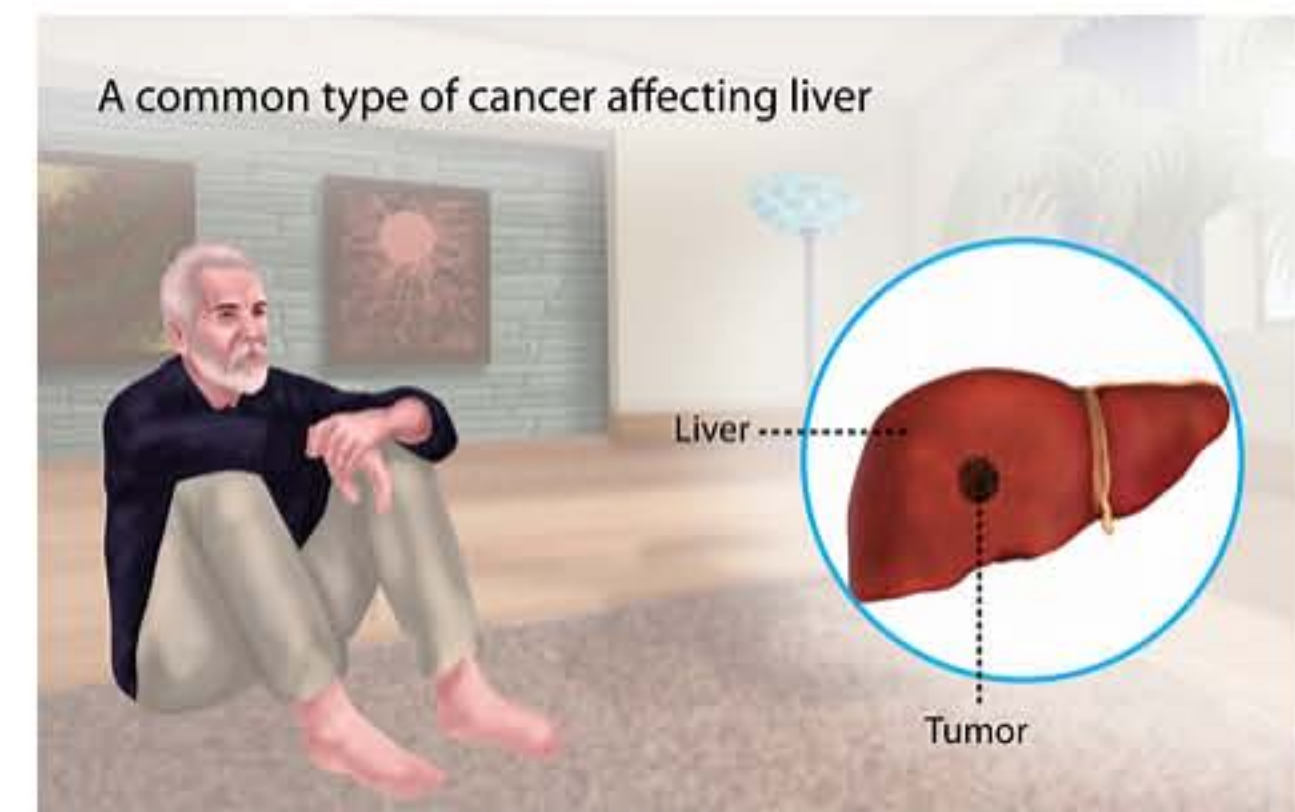
Author: Gian Luca Grazi, Giorgio Ercolani, Filippo Pi...

Publish Year: 2001

Long-term outcome of hepatocellular carcinoma patients who ...

Hepatocellular Carcinoma

Medical Condition



The most common form of liver cancer often seen in people with chronic liver diseases like cirrhosis.

Rare (Fewer than 200,000 cases per year in US)

May be preventable by vaccine

Often requires lab test or imaging

Treatment from medical professional advised

Can last several months or years

Caused mainly due to the chronic infection of the liver or DNA mutation of the liver cells. Characterized by unexplained weight loss, upper abdominal pain and yellowing of the skin. Treatment options include hepatectomy, target drug delivery and the use of radiation to kill the cancerous cells.

Symptoms

The early stages of the disease do not present any symptoms but in the later stages the symptoms which are noted are as follows:

- Upper abdominal pain