

Liver transplantation (LT) for malignant tumors should be accepted if, with adequate case selection, long-term results are similar to those in patients transplanted for benign diseases.

Liver Transplantation for Malignant Diseases: Selection ...

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Liver transplantation for malignant diseases: selection ...

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Liver transplantation (LT) for malignant tumors should be accepted if, with adequate case selection, long-term results are similar to those in patients transplanted for benign diseases. The aim of the present study was to reexamine selection criteria for LT in malignant diseases with particular emphasis on hepatocellular carcinoma (HCC) in cirrhosis.

Cited by: 123 Author: Carlos Margarit, Ramón Charco, Ernest H...

Publish Year: 2002

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<https://pubmed.ncbi.nlm.nih.gov/24833863>

Since then, liver transplantation for malignant disease is an ongoing subject of preclinical and clinical research. In this context, several aspects must be considered: (1) Given the shortage of deceased-donor organs, long-term overall and disease free survival should be comparable with results obtained in patients transplanted for non ...

Liver transplantation for malignant disease.

<https://www.ncbi.nlm.nih.gov/pubmed/8389734>

Liver transplantation for malignant disease. Gores GJ(1). Author information: (1)Division of Gastroenterology and Internal Medicine, Mayo Clinic, Rochester, Minnesota. Recent progress has been made in identifying patients with malignant primary liver tumors who have the best chance of long-term survival after orthotopic liver transplantation.

Cited by: 29 Author: Gregory J. Gores

Publish Year: 1993

Orthotopic liver transplantation (OLT) appears to be a logical therapeutic option for patients with malignant liver tumors not amenable to surgical resection. Indeed, patients with unresectable malignant liver tumors were considered to be ideal candidates for OLT when liver transplantation was initially developed as a clinical procedure.

Author: Gregory J. Gores
 Cited by: 90
 Publish Year: 1993

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In 1996, Mezzaferro et al introduced the Milan criteria, offering liver transplantation to patients diagnosed with limited hepatocellular carcinoma. Since then, liver transplantation for malignant disease is an ongoing subject of preclinical and clinical research.

Cited by: 25 Author: Christina Hackl, Hans J Schlitt, Gabriele J K...
 Publish Year: 2014

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LIVER TRANSPLANTATION FOR MALIGNANT DISEASE - ...

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Jun 01, 1993 - ADVANCES IN LIVER TRANSPLANTATION 0889-8553/93 \$0.00 + .20 LIVER TRANSPLANTATION FOR MALIGNANT DISEASE Gregory J. Gores, MD, FACP For many primary malignant liver tumors, and even tumors metastatic to the liver, liver resection offers the only opportunity for a clinical cure or prolonged palliation; however, because of the severity of the underlying cirrhosis, the

Liver Transplant

Medical Procedure

A surgical procedure where the diseased liver is replaced with a healthy liver from a donor.

Type of procedure: Open

Recovery time: Can take several months

Duration: About 6-12 hours

Hospital stay: Typically several days

May treat

See all (5+)

Liver Failure

Rare
 A condition in which the liver is unable to perform its normal metabolic ...

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Cirrhosis of the Liver

Common
 A degenerative disease of the liver resulting in scarring and liver failure.

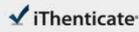
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What to expect before procedure

- The evaluation performed to assess if the patient is a suitable candidate for a liver transplant involves several lab, imaging tests and psychological assessment that span through multiple hospital visits.
- Blood tests, urine tests, lung function tests, tests to check the functioning of heart etc; are performed.
- In addition to lab or imaging tests such as pulmonary function tests, coronary artery catheterization, chest X-ray, CT scan, kidney and liver function tests, other blood tests, information about the mental/emotional state, financial conditions, and family support is also collected.

What to expect during procedure

- A general anesthesia is given to maintain unconsciousness throughout the procedure.
- The bile ducts and the blood supply to the diseased liver are cut off and the healthy liver is put in place. If it is from a living donor, only a portion of the liver is taken, and this regenerates rapidly after transplantation.



Name of Journal: *World Journal of Clinical Oncology*
Manuscript NO: 64812
Manuscript Type: REVIEW

Liver transplantation in malignant disease

Lang SA *et al.* Liver transplantation in malignancy

Sven Arke Lang, Jan Bednarsch, Zoltan Czigany, Katharina Joechle, Andreas Kroh, Iakovos Amygdalos, Pavel Strnad, Tony Bruns, Daniel Heise, Florian Ulmer, Ulf Peter Neumann

Abstract

Liver transplantation for malignant disease as part of transplant oncology gains increasing attention. Following the implementation of the Milan criteria, hepatocellular carcinoma (HCC) was the first, generally accepted indication for transplantation in patients with cancer. Subsequently, more liberal criteria for HCC have been developed and research on this topic is still ongoing. The evident success of liver transplantation

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Liver transplantation in malignant disease



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