



Hepatic flow is an intraoperative predictor of early allograft dysfunction in whole-



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## Donor Risk Index Has an Impact in Intraoperative Measure ...

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They concluded that **impaired arterial blood flow after reperfusion** represents a significant **predictor of early allograft dysfunction** (EAD) and is associated with **impaired graft survival**. Others have suggested an association between liver perfusion and development of **arterial thrombosis** [17] .

**Author:** P. Lozano, M.I. Orue-Echebarria, J.M.... **Publish Year:** 2019

## Validation of a current definition of early allograft ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/abs/10.1002/lt.22091>

Jul 27, 2010 · Validation of a current definition of **early allograft dysfunction in liver transplant** recipients and analysis of **risk factors** \*. This work was supported by National Institutes of Health (NIH) grants 5-U01-AI-063589-05 (K.M.O., A.S., J.C.) and R01-DK073192-03 (K.M.O.). This research was performed as a project of the Clinical Trials in Organ...

**Cited by:** 403 **Author:** Kim M. Olthoff, Laura Kulik, Benjamin Sa...

**Publish Year:** 2010

## Intraoperative Oliguria with Decreased SvO2 Predicts Acute ...

<https://www.mdpi.com/2077-0383/8/1/29/htm> ▾

**Acute kidney injury** (AKI) is a frequent complication after living **donor liver transplantation** (LDLT), and is associated with **increased mortality**. However, the association between **intraoperative oliguria** and the risk of AKI remains uncertain for LDLT.

**Cited by:** 2 **Author:** Won Ho Kim, Hyung-Chul Lee, Leerang Li...

**Publish Year:** 2018

## Clinical Risk Scoring Models for Prediction of Acute ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4547769>

Clinical Risk Scoring Models for Prediction of Acute Kidney Injury after Living Donor Liver Transplantation: A Retrospective **Observational Study** Mi Hye Park , # 1 Haeng Seon Shim , # 2 Won Ho Kim , 2, \* Hyo-Jin Kim , 2 Dong Joon Kim , 2 Seong-Ho Lee , 2 Chung Su Kim , 1 Mi Sook Gwak , 1 and Gaab Soo Kim 1

**Cited by:** 24 **Author:** Mi Hye Park, Haeng Seon Shim, Won Ho ...

**Publish Year:** 2015

## Purpose of the measurement of intraoperative hepatic ...

**Name of Journal:** *World Journal of Hepatology*

**Manuscript NO:** 47836

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Cohort Study*

**Hepatic flow is an intraoperative predictor of early allograft dysfunction in whole-graft deceased donor liver transplantation: An observational cohort study**

Pablo Lozano Lominchar, Maitane Igone Orue-Echebarria, Lorena Martín, Cristina Julia Lisbona, María Magdalena Salcedo, Luis Olmedilla, Hemant Sharma, Jose Manuel Asencio, José Ángel López-Baena

**Abstract**

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## Donor Risk Index Has an Impact in Intraoperative Measure ...

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They concluded that **impaired arterial blood flow after reperfusion** represents a significant **predictor of early allograft dysfunction (EAD)** and is associated with **impaired graft survival**. Others have suggested an association between liver perfusion and development of **arterial thrombosis** [17] .

Author: P. Lozano, M.I. Orue-Echebarria, J.M.... Publish Year: 2019

## Early allograft dysfunction in liver transplantation with ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/lt.23985>

Early allograft dysfunction (EAD) after liver transplantation has been found to be associated with inferior patient and graft survival. In a cohort of 205 consecutive liver-only transplant patients with allografts from DCD donors at a single center, the incidence of EAD was found to be 39.5%.

Cited by: 25 Author: David D. Lee, Amandeep Singh, Justin M....

Publish Year: 2014

## Analysis of pre- and intraoperative clinical factors for ...

<https://bmcanesthesiol.biomedcentral.com/articles/10.1186/s12871-019-0781-z> ▼

Jun 28, 2019 - Early extubation after liver transplantation is safe and accelerates patient recovery. Patients with end-stage liver disease undergo sarcopenic changes, and sarcopenia is associated with postoperative morbidity and mortality. We investigated the impact of core muscle mass on the feasibility of immediate extubation in the operating room (OR) after living donor liver transplantation (LDLT).

Author: Min Suk Chae, Jong-Woan Kim, Joon-... Publish Year: 2019

Author: Min Suk Chae

## Patterns of Early Allograft Dysfunction (EAD) in Adult ...

[europepmc.org/articles/PMC4943080](https://europepmc.org/articles/PMC4943080)

Early allograft dysfunction (EAD) after living donor liver transplantation (LDLT) has often been attributed to inadequate graft size, and termed small-for-size syndrome (SFSS). EAD definitions include a variable constellation of findings, including hyperbilirubinemia, coagulopathy, encephalopathy, and ascites formation.

## Purpose of the measurement of intraoperative hepatic ...

<https://www.peertechz.com/articles/AOT-4-111.php> ▼

The early detection of alterations in liver inflow hemodynamics using the intraoperative