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HIV-Infected Liver and Kidney Transplant Recipients: 1 ...

onlinelibrary.wiley.com/doi/10.1111/j.1600-6143.2007.02061.x/full

Good **transplant** and HIV-related **outcomes** among kidney **transplant recipients**, and reasonable **outcomes** among **liver recipients** suggest that **transplantation** is an option for selected HIV-infected patients cared for at centers with adequate expertise.

Published in: **American Journal of Transplantation** · 2008

Authors: Michelle E Roland · Burc Barin · L Carlson · Lynda A Frassetto · Norah A Terrault · Ry...

Affiliation: University of California San Francisco · Icahn School of Medicine at Mount Sinai · Univ...

About: **Transplantation** · Kidney · Hepatitis C virus · Kidney **transplantation** · Hepacivirus

No difference in clinical transplant outcomes for local ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/lt.21726>

This study reviews the outcomes of all liver allografts used by the Indiana University liver transplant program over a period of 6 years (2001-2007, with a minimum follow-up of 1 year) and reports initial and long-term graft function stratified by the geographic source of the donor liver allograft (local, regionally imported, or nationally imported).

Cited by: 20

Author: Richard S. Mangus, Jonathan A. Fridell, ...

Publish Year: 2009

Impact of Donor Hepatectomy Time During Organ ...

journals.lww.com > Home > Current Issue ▾

Apr 14, 2018 · In this study, we analyze the **impact** of the time from aortic perfusion to end of hepatectomy on **outcomes** after DCD LT in the United Kingdom. Methods. An analysis of 1112 DCD donor LT across all UK **transplant** centers between 2001 and 2015 was performed, using data from the UK Transplant Registry.

Effects of Allocating Livers for Transplantation Based on ...

[https://www.gastrojournal.org/article/S0016-5085\(18\)34813-3/fulltext](https://www.gastrojournal.org/article/S0016-5085(18)34813-3/fulltext)

Waitlist **outcomes** at 90 days after registration (mortality and **transplantation**) and 1-year liver graft loss were compared between the MELD and MELD-Na periods (Figure 2 A–C).

Author: Shunji Nagai, Lucy C. Chau, Randolp...

Publish Year: 2018

Nutritional status of patients with alcoholic cirrhosis ...

onlinelibrary.wiley.com/doi/10.1111/tri.12123/full

In-hospital mortality was around 3% (9 of 261) with no impact of SGA at the time of listing for liver transplantation (8/251 for SGA 0–2 vs. 1/10 for SGA 3; $P = 0.25$) or at the time of liver transplantation (8/226 vs. 1/35; $P = 0.85$).



国内版

国际版

Impact of recipient functional status on 1-year liver transplant



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Center Competition and Outcomes Following Liver ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4141491>

The covariates included those significantly associated with **1-year graft survival** in the Scientific Registry of Transplant Recipients (SRTR) report 2: **recipient age**, previous **abdominal surgery**, life support, **dialysis 2 times per week before transplantation**, portal vein thrombosis, previous **liver transplantation**, **recipient functional status**, diagnosis at **liver transplant**, **recipient albumin level**, **recipient creatinine level**...

Cited by: 51

Author: Jeffrey B. Halldorson, Harry J. Paarsch, J...

Publish Year: 2013

[PDF] Frailty and Outcomes in Liver Transplantation: A ...

https://escholarship.umassmed.edu/cgi/viewcontent.cgi?article=1819&context=gsbs_diss

CHAPTER IV: IMPACT OF RECIPIENT FUNCTIONAL STATUS ON LIVER ... Table 4.5: Association between pre-transplant functional status and **1-year graft** ... **Recipient Functional Status on Liver Transplant Outcomes**. (prepared for submission). Dolgin N, Martins PN, Bozorgzadeh A. **Functional Status Predicts Postoperative** ...

Author: Natasha H. Dolgin

Publish Year: 2016

Outcomes Among Older Adult Liver Transplantation ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4201657>

Hepatitis C, the leading indication of liver transplantation among older adults, was associated with poor outcomes in this cohort possibly due to **disease recurrence**, **reduced patient and graft survival**, **accelerated cirrhosis development**, and **impaired quality of life** (including functional status) [25,26].

Cited by: 29

Author: Maricar F. Malinis, Shu Chen, Heather G....

Publish Year: 2014

Impact of psychosocial status on liver transplant process ...

<https://www.sciencedirect.com/science/article/pii/S1665268119322008>

Aug 20, 2019 - Also other psychological alterations can influence the **post-LT mental status**. In fact, raised levels of anxiety and neuroticism (defined as a tendency toward anxiety, self-doubt, depression, and shyness) at **pre-LT evaluation** were associated with worse **psychosocial outcome** at 1 ...

Author: Lucia Golfieri, Stefano Gitto, Ranka V...

Publish Year: 2019

2
Name of journal: *World Journal of Transplantation*

Manuscript NO: 47838

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Impact of recipient functional status on 1-year liver transplant outcomes

Dolgin NH *et al.* Functional status and 1-year outcomes

Natasha H Dolgin, Babak Movahedi, Frederick A Anderson, Isabel MA Brüggewirth,
Paulo N Martins, Adel Bozorgzadeh

Abstract

BACKGROUND

The Karnofsky Performance Status (KPS) scale has been widely validated for clinical practice for over 60 years.

AIM

To examine the extent to which poor pre-transplant functional status, assessed using the KPS scale, is associated with increased risk of mortality and/or graft failure at 1-year post-transplantation.

METHODS

Match Overview

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[PDF] Frailty and Outcomes in Liver Transplantation: A ...

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CHAPTER IV: IMPACT OF RECIPIENT FUNCTIONAL STATUS ON LIVER ... Table 4.5: Association between pre-transplant functional status and 1-year graft ... **Recipient Functional Status on Liver Transplant Outcomes**. (prepared for submission). Dolgin N, Martins PN, Bozorgzadeh A. **Functional Status** Predicts Postoperative ...

Author: Natasha H. Dolgin **Publish Year:** 2016

Outcomes Among Older Adult Liver Transplantation ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4201657>

However, **functional status** and long-term clinical **outcomes** among older **liver transplant recipients** in the MELD era are unclear. Based on the Scientific **Registry of Transplant Recipients** (SRTR), the proportion of older adults (≥ 65 years) waitlisted for **liver transplantation** has significantly increased in the past decade from 9.9% (1,637) in 2001 to 16% (2,460) in 2011 [16].

Cited by: 29 **Author:** Maricar F. Malinis, Shu Chen, Heather G. ...

Publish Year: 2014

Center Competition and Outcomes Following Liver ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4141491>

In the United States, livers for **transplantation** are distributed within donation service areas (DSAs). In DSAs with multiple **transplant** centers, competition among centers for organs and **recipients** may affect **recipient** selection and **outcomes** in comparison with DSAs with only 1 center.

Cited by: 51 **Author:** Jeffrey B. Halldorson, Harry J. Paarsch, J...

Publish Year: 2013

[PDF] Pediatric Cirrhotic Cardiomyopathy: Impact on Liver ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/pdf/10.1002/lt.25076>

Impact on Liver Transplant Outcomes Norman Junge ,1* Claudia Junge,2* Julian Schröder, 1 Eva-Doreen Pfister,1 Christoph Leiskau,1 Dagmar Hohmann,2 Philipp Beerbaum,2 and Ulrich Baumann1 1Paediatric Gastroenterology and Hepatology; 2Paediatric Cardiology and Intensive Medicine, Hannover Medical School, Hannover, Germany