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May 20, 2004 · The effect of donor weight reduction on hepatic steatosis for living donor liver transplantation ... Susan A. Jebb, Paul Aveyard, The effect of the magnitude of weight loss on non-alcoholic fatty liver disease: a systematic review and meta-analysis ... Living-donor liver transplantation, Blumgart's Surgery of the Liver, Biliary Tract and ...

Cited by: 93 Author: Shin Hwang, Sung-Gyu Lee, Se-Jin Jang,...

Publish Year: 2004

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In the first living donor liver transplantation (LDLT), the left lobe of an adult liver was transplanted to a child [1]. The surgery was unsuccessful but opened the possibility of

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Author: Cheng-Maw Ho, Yu-Min Huang, Rey-H... Publish Year: 2018

Poster Session 2: Donor and Allocation Issues: Living ...

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Tool for efficient and effective Medical Record Review to Identify Safety Risks in Every Living Liver Donor with available Resources at each Program Blake Platt 1 , Donna Woods 1 , Amna Daud 1 , Elizabeth A. Pomfret 2 , Mary Ann Simpson 2 , James V. Guarrera 4 , Robert A. Fisher 3 , Anton I. Skaro 1 , Timothy Curtis 1 , Ella F. Reyes 1 , Erin ...

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Jan 01, 2019 · 1. Introduction. Living donor liver transplantation is a widely adopted strategy in countries with a shortage of deceased organ donation. 1 The ethical conflict between operating on healthy living donors and saving the lives of sick recipients has always been a concern.2,3 Donor safety is of the utmost importance in this strategy, yet postoperative complications are sometimes unavoidable ...

Cited by: 1 Author: Cheng Maw Ho, Yu Min Huang, Rey-Heng ...
Publish Year: 2018

Nutritional Requirements Before Transplantation ...<https://emedicine.medscape.com/article/431031-overview>

Aug 13, 2020 · The goals of nutrition therapy during the wait for transplantation are (1) to replenish malnourished individuals, (2) to maintain the status of those with adequate muscle and energy reserve, (3) to promote weight loss in candidates with excessive weight based on body mass index (BMI), and (4) to manage patients' symptoms to maximize quality of life.

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In the first living donor liver transplantation (LDLT), the left lobe of an adult liver was transplanted to a child [1]. The surgery was unsuccessful but opened the possibility of

Steatosis in Liver Transplantation: Current Limitations ...<https://journals.lww.com/transplantjournal/...>

Indication for liver transplantation in the United States. Innovative treatments for NASH have shown promising results in phase 2 studies and are being presently evaluated in phase 3 trials. On the other hand, the high mortality on the liver transplant waitlist and the organ shortage has obligated the transplant centers to consider suboptimal grafts, such as steatotic livers for ...

Macrovesicular Hepatic Steatosis in Living Liver Donors ...<https://pubs.rsna.org/doi/10.1148/radiol.2391050361>

Purpose: To determine prospectively the diagnostic performance of unenhanced computed tomography (CT) in the assessment of macrovesicular steatosis in potential donors for living donor liver transplantation by using same-day biopsy as a reference standard. Materials and Methods: Institutional

Name of Journal: *World Journal of Gastroenterology*
Manuscript NO: 63111
Manuscript Type: SYSTEMATIC REVIEWS

Weight loss interventions in living donor liver transplantation as a tool in expanding the donor pool: A systematic review and meta-analysis

Trakroo S *et al.* Donor weight loss in LDLT

Sushrut Trakroo, Nakul Bhardwaj, Rajat Garg, Jamak Modaresi Esfeh

Abstract

BACKGROUND

With increasing rates of liver transplantation and a stagnant donor pool, the annual wait list removals have remained high. Living donor liver transplantation (LDLT) is an established modality in expanding the donor pool and is the primary method of liver donation in large parts of the world. Marginal living donors, including those with hepatic steatosis, have been used to expand the donor pool. However, due to negative

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<https://bmcsurg.biomedcentral.com/articles/10.1186/s12893-018-0366-7> ▾

May 29, 2018 · Currently, NASH cirrhosis is a major indication for liver transplant (LT). We present the case of a 37 year-old male who has lost 74 kg after undergoing successful laparoscopic sleeve...

Cited by: 1 Author: Aiman Obed, Abdalla Bashir, Anwar Jarrad

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Modern therapeutic approaches for the treatment of ...

<https://www.nature.com/articles/s41575-020-0314-8>

Jul 17, 2020 · Expanding the donor pool for liver transplantation A substantial increase in the number of utilized livers is potentiated by modern ex vivo pre-transplantation perfusion techniques.

Cited by: 9 Author: Henrik Petrowsky, Ralph Fritsch, Matthia...

Publish Year: 2020

Steatosis in Liver Transplantation: Current Limitations ...

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Prospective studies on bariatric surgery have shown to decrease the prevalence and severity and steatosis and ballooning at 1 and 5 years after the surgical intervention. 66 These data are supported b...

Recent advances in liver transplantation for cancer: The ...

<https://www.sciencedirect.com/science/article/pii/S2589555919300825>

Nov 01, 2019 · Living donor liver transplantation. The most important intervention to increase the donor pool is living donor liver transplantation (LDLT). Initial results on LDLT for HCC indicated an...

Cited by: 10 Author: Phillipe Abreu, Andre Gorgen, Graziano ...

Publish Year: 2019

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5019889>