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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 48952

Manuscript Type: META-ANALYSIS

Impact of small-for-size liver grafts on medium- and long-term graft survival in living donor liver transplantation: A meta-analysis

Ma KW *et al.* Meta-analysis of small-for-size graft in LDLT

Ka Wing Ma, Kelly Hiu Ching Wong, ⁴Albert Chi Yan Chan, Tan To Cheung, Wing Chiu Dai, James Yan Yue Fung, Wong Hoi She, Chung Mau Lo, Kenneth Siu Ho Chok



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Small-for-size graft in living donor liver transplantation ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/abs/10.1053/jlts.2003.50198>

Dec 30, 2003 · Roberto Troisi, Salvatore Ricciardi, Peter Smeets, Mirko Petrovic, Georges Van Maele, Isabelle Colle, Hans Van Vlierberghe and Bernard De Hemptinne, Effects of Hemi-Portocaval Shunts For Inflow Modulation on the Outcome of Small-for-Size Grafts in Living Donor Liver Transplantation, American Journal of Transplantation, 5, 6, (1397-1404 ...

Cited by: 250

Author: Tetsuya Kiuchi, Koichi Tanaka, Takashi It...

Publish Year: 2003

Small Graft for Living Donor Liver Transplantation ...

https://www.researchgate.net/publication/12031495_Small_Graft_for_Living_Donor_Liver...

Nevertheless, early graft loss and graft dysfunction occur in approximately 2-5% of adult-to-adult living donor liver transplantation, due to complications from "Small-for-Size Syndrome" (SFSS).

Matching donor to recipient in liver transplantation ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3847943>

Nov 27, 2013 · Core tip: Multiple donor and recipient factors impact graft survival after liver transplantation. In addition, interaction between donor, graft and recipient factors may significantly affect management and outcomes. Appropriate matching based on donor-organ-recipient variables can avoid wastage of liver grafts, improve outcomes and decrease graft loss.

Cited by: 15

Author: Mettu Srinivas Reddy, Joy Varghese, Jay...

Publish Year: 2013

"Small-for-size Graft" and "Small-for-size Syndrome" in ...

https://www.researchgate.net/publication/8104251_Small-for-size_Graft_and_Small-for...

"Small-for-size Graft" and "Small-for-size Syndrome" in Living Donor Liver Transplantation Article · Literature Review (PDF Available) in Yonsei Medical Journal 45(6):1089-94 · January 2005 with ...

Dual-graft adult living donor liver transplantation with ...

<https://onlinelibrary.wiley.com/doi/10.1111/ajt.14448>

In contrast to using a whole-sized graft as in DDLT, adult living donor liver transplantation (ALDLT) using partial liver grafts has an intrinsic risk of small-for-size graft (SFSG) syndrome, which is confronted with donor safety in terms of remnant liver volume and hepatic steatosis.

Author: J. H. Kwon, G. W. Song, S. Hwang, K... Publish Year: 2018

Outcome of Using Small-For-Size Grafts in Living Donor ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3770678>



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Small Graft for Living Donor Liver Transplantation ...

https://www.researchgate.net/publication/12031495_Small_Graft_for_Living_Donor_Liver...

Nevertheless, early **graft** loss and **graft** dysfunction occur in approximately 2-5% of adult-to-adult **living donor liver transplantation**, due to complications from "Small-for-Size Syndrome" (SFSS).

Dual-graft adult living donor liver transplantation with ...

<https://onlinelibrary.wiley.com/doi/10.1111/ajt.14448>

Jul 31, 2017 · In contrast to using a whole-sized **graft** as in DDLT, adult **living donor liver transplantation** (ALDLT) using partial **liver grafts** has an intrinsic risk of **small-for-size graft** (SFSG) syndrome, which is confronted with **donor** safety in terms of remnant **liver** volume and hepatic steatosis.

Author: J. H. Kwon, G. W. Song, S. Hwang, K... **Publish Year:** 2018

Outcome of Using Small-For-Size Grafts in Living Donor ...

journals.plos.org/plosone/article?id=10.1371/journal.pone.0074081 ▼

Sep 11, 2013 · To evaluate the impact of small-for-size grafts (SFSG) in adult-to-adult **living donor liver transplantation** (AALDLT) on outcomes of recipients with different model for **end-stage liver disease** (MELD) score in a single **liver transplant center**.

Cited by: 7 **Author:** HongYu Li, Bo Li, YongGang Wei, LvNan ...

Publish Year: 2013

Left lobe adult-to-adult living donor liver ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/lt.22043>

Feb 08, 2010 · Adult-to-adult **living donor liver transplantation** (AA-LDLT) is an accepted form of therapy for patients with end-stage **liver** disease. Two potential risks need to be balanced: an adequate **liver** volume must be provided to the recipient, and at the same time, the **donor** must be left with enough residual **liver** mass to sustain normal physiology.

Cited by: 127 **Author:** Jean F. Botha, Alan Norman Langanas, B. ...

Publish Year: 2010

Incidence and Outcome of Small-for-Size Liver Grafts ...

<https://www.sciencedirect.com/science/article/pii/S0041134517308631>

Small-for-size liver transplantation (SFS-LT) carries high morbidity and mortality after **transplantation**. SFS-LT is usually associated with **living-donor** or deceased-donor split LT; however its incidence and outcome are poorly defined in adult LT recipients who receive whole **grafts** (WLT).



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Left lobe adult-to-adult living donor liver ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/lt.22043>

Feb 08, 2010 · Adult-to-adult **living donor liver transplantation** (AA-LDLT) is an accepted form of therapy for patients with end-stage **liver** disease. Two potential risks need to be balanced: an adequate **liver** volume must be provided to the recipient, and at the same time, the **donor** must be left with enough residual **liver** mass to sustain normal physiology.

Cited by: 128

Author: Jean F. Botha, Alan Norman Langnas, B...

Publish Year: 2010

Dual-graft adult living donor liver transplantation with ...

<https://onlinelibrary.wiley.com/doi/10.1111/ajt.14448>

Jul 31, 2017 · In contrast to using a whole-sized **graft** as in DDLT, adult **living donor liver transplantation** (ALDLT) using partial **liver grafts** has an intrinsic risk of **small-for-size graft** (SFSG) syndrome, which is confronted with **donor** safety in terms of remnant **liver** volume and hepatic steatosis.

Author: J. H. Kwon, G. W. Song, S. Hwang, K.... Publish Year: 2018

Impact of Portal Hemodynamic Changes in Partial Liver ...

<https://www.sciencedirect.com/science/article/pii/S0041134516304274>

Impact of Portal Hemodynamic Changes in Partial Liver Grafts on Short-Term Graft Regeneration in Living Donor Liver Transplantation Author links open overlay panel M. Shimazu a b Y. Kato c S. Kawachi b M. Tanabe d K. Hoshino a G. Wakabayashi e Y. Kitagawa a M. Kitajima f

Cited by: 2

Author: M. Shimazu, M. Shimazu, Y. Kato, S. Ka...

Publish Year: 2016

Small-for-size syndrome in living donor liver transplantation

https://www.researchgate.net/publication/233901125_Small-for-size_syndrome_in_living...

In **living donor liver transplantation** (LDLT), insufficient **graft** volume could result in **small-for-size** syndrome (SFSS) in recipient, whereas major **liver** donation predisposes the **donor** to a high ...

Incidence and Outcome of Small-for-Size Liver Grafts ...

<https://www.sciencedirect.com/science/article/pii/S0041134517308631>

Small-for-size liver transplantation (SFS-LT) carries high morbidity and mortality after **transplantation**. SFS-LT is usually associated with **living-donor** or deceased-donor split LT; however its incidence and outcome are poorly defined in adult LT recipients who receive whole **grafts** (WLT).

Cited by: 1

Author: Justin H Nguyen, Denise Harnois

Publish Year: 2018