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Laparoscopic Left Lateral segmentectomy in Pediatric Living Donor I



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Laparoscopic living donor hepatectomy

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4574987>

Shortage of deceased donor organs led to establishment of living donor liver transplantation. Recent reports have strongly suggested that laparoscopic approach should be the gold standard for lesions in the left lateral section. Laparoscopic living donor left lateral sectionectomy was first described in

...

Cited by: 2

Author: Ki-Hun Kim, Young-Dong Yu, Dong-Hwan ...

Publish Year: 2012

Single-Port Laparoscopy-Assisted Donor Right Hepatectomy ...

<https://www.sciencedirect.com/science/article/pii/S0041134512000528>

Mar 01, 2012 · Yet, total laparoscopic donor hepatectomy is a controversial subject in the field of liver surgery. 20 In pediatric liver transplantation, some reports describe safe conduct of left lateral segmentectomy as a fully laparoscopic surgery.21, 22 In adult-to-adult LDLT, total laparoscopic donor right hepatectomy has not yet been adopted widely ...

Cited by: 59

Author: H.J. Choi, Y.K. You, G.H. Na, T.H. Hong, ...

Publish Year: 2012

Laparoscopy in Liver Transplantation: The Future has Arrived

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3420147>

The first nine cases of living donor LT through a short-midline incision combined with hand-assisted laparoscopic surgery have been reported in Japan. All the patients were cirrhotic (median MELD score 14). Total hepatectomy was carried out through a hand-assisted laparoscopic approach with an 8 cm upper midline incision.

Cited by: 9

Author: Quirino Lai, Rafael S. Pinheiro, Giovanni ...

Publish Year: 2012

Totally Laparoscopic Full Left Hepatectomy for Living ...

<https://onlinelibrary.wiley.com/doi/10.1111/ajt.12360>

Introduction. The first successful living donor liver transplant (LDLT) was performed in children in 1989 and subsequently extended to adults with the use of full lobe grafts. Nevertheless, the widespread use of LDLT has been restricted due to concerns about donor morbidity and mortality 2 as several donor deaths have been widely reported in the national media.

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Laparoscopic left lateral sectionectomy in pediatric living donor live



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[Laparoscopic Left Lateral Sectionectomy in Living Donors](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1856581>

Left lateral sectionectomy for liver transplantation in children performed through **laparoscopy** is an innovative procedure that was developed by considering our acquired experience in both **laparoscopic liver resection** and **graft harvesting** in **living donors**. The main goal was to **minimize donor morbidity** while preserving the abdominal wall.

Cited by: [227](#)

Author: Olivier Soubrane, Daniel Cherqui, Olivier ...

Publish Year: 2006

[Laparoscopic Living Donor Left Lateral Sectionectomy: A ...](#)

<https://pubmed.ncbi.nlm.nih.gov/26583663>

Objective: The aim of the study was to compare the short-term **donor** outcomes of **laparoscopic left lateral sectionectomy** (LLLS) for adult to child **living donor liver transplantation** (A-C LDLT) and **laparoscopic donor nephrectomy** (LDN). **Background:** Although laparoscopy has become the standard **approach** in kidney **donors**, its use remains limited and controversial in LLS for A-C LDLT due to the ...

Cited by: [78](#)

Author: Olivier Soubrane, Olivier de Rougemont, ...

Publish Year: 2015

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 57478

Manuscript Type: CASE REPORT

Laparoscopic left lateral sectionectomy in pediatric living donor liver transplantation
by single-port approach: A Case Report

Hong-Yu Li, Lin Wei, Zhi-Gui Zeng, Wei Qu, Zhi-Jun Zhu

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Laparoscopic Left Lateral Sectionectomy in Living Donors

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1856581>

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Cited by: 76

Author: Olivier Soubrane, Olivier de Rougemont...

Publish Year: 2015

Laparoscopic liver resection for living donation: Where do ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4229523>

Nov 14, 2014 · Summary of the studies reporting the results of full **laparoscopic left lateral sectionectomy** for adult-child **living donor liver transplantation** Altogether, with almost 100 procedures performed to date, both safety and reproducibility of **laparoscopic** LLS for adult-child LDLT have now been established.

Cited by: 22

Author: François Cauchy, Lilian Schwarz, Olivier...

Publish Year: 2014

Pure Laparoscopic Living Donor Left Lateral Sectionectomy ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/lt.25043>