

[全部](#)[图片](#)[视频](#)[新闻](#)[更多](#)[设置](#)[工具](#)

找到约 32,700 条结果 (用时 0.62 秒)

A novel rat model of liver regeneration: possible role of cytokine ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4631081/> ▾ [翻译此页](#)

作者: DK Dhar - 2015 - 被引用次数: 13 - [相关文章](#)

2015年11月2日 - Methods. To have an insight into the mechanism of ALPPS associated liver regeneration, we reproduced a rat model of ALPPS and compared the results with the PVL group.

缺少字词: maturity

Associated Liver Partition and Portal Vein Ligation (ALPPS) vs ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/26630386> ▾ [翻译此页](#)

作者: R García-Pérez - 2015 - 被引用次数: 9 - [相关文章](#)

PLoS One. 2015 Dec 2;10(12):e0144096. doi: 10.1371/journal.pone.0144096. eCollection 2015.

Associated Liver Partition and Portal Vein Ligation (ALPPS) vs Selective Portal Vein Ligation (PVL) for Staged Hepatectomy in a Rat Model. Similar Regenerative Response? García-Pérez R(1), Revilla-Nuin B(1)(2), Martínez ...

缺少字词: maturity derived

Rat Model of the Associating Liver Partition and Portal Vein Ligation ...

<https://www.ncbi.nlm.nih.gov/pubmed/28829432> - [翻译此页](#)

作者: E Schadde - 2017

2017年8月14日 - Rat Model of the Associating Liver Partition and Portal Vein Ligation for Staged Hepatectomy (ALPPS) Procedure. ... Recently, it was shown that liver regeneration is more extensive and rapid, when the parenchymal transection is added to portal vein ligation in a first stage and then,

2

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 37663

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Maturity of associating liver partition and portal vein ligation for staged hepatectomy-derived liver regeneration in a rat model

Tong YF *et al.* Maturity of ALPPS

Yi-Fan Tong, Ning Meng, Miao-Qin Chen, Han-Ning Ying, Ming Xu, Billy Lu, Jun-Jie Hong, Yi-Fan Wang, Xiu-Jun Cai

Abstract

AIM

To establish a rat model for evaluating the maturity of liver regeneration derived from associating liver partition and portal vein ligation for staged

Match Overview

1	Internet 20 words crawled on 18-May-2009 cancerres.aacrjournals.org	<1%
2	Internet 17 words crawled on 05-Oct-2017 real.mtak.hu	<1%
3	Internet 16 words crawled on 18-Jun-2017 www.wjgnet.com	<1%
4	Crossref 15 words "Poster Panel [Liver]", HPB, 2014.	<1%
5	Internet 14 words crawled on 16-Mar-2017 www.dovepress.com	<1%
6	Internet 13 words crawled on 16-Jan-2017 journal-cdn.frontiersin.org	<1%

[全部](#)[图片](#)[视频](#)[购物](#)[新闻](#)[更多](#)[设置](#)[工具](#)

找到约 553 条结果 (用时 0.43 秒)

Rat Model of the Associating Liver Partition and Portal Vein Ligation ...

<https://www.ncbi.nlm.nih.gov/pubmed/28829432> - 翻译此页

作者: E Schadde - 2017

2017年8月14日 - Rat Model of the Associating Liver Partition and Portal Vein Ligation for Staged Hepatectomy (ALPPS) Procedure. ... Recently, it was shown that liver regeneration is more extensive and rapid, when the parenchymal transection is added to portal vein ligation in a first stage and then, after only one week of ...

缺少字词: maturity derived

Associating liver partition and portal vein ligation for staged hepatectomy

<https://www.ncbi.nlm.nih.gov/pubmed/24704086> ▼ 翻译此页

作者: GQ Zhang - 2014 - 被引用次数: 57 - 相关文章

Int J Surg. 2014;12(5):437-41. doi: 10.1016/j.ijsu.2014.03.009. Epub 2014 Apr 2. Associating liver partition and portal vein ligation for staged hepatectomy (ALPPS): a new strategy to increase resectability in liver surgery. Zhang GQ(1), Zhang ZW(1), Lau WY(2), Chen XP(3). Author information: (1)Hepatic Surgery Center, ...

缺少字词: maturity derived regeneration rat model

Associating liver partition and portal vein ligation for staged hepatectomy

<https://www.ncbi.nlm.nih.gov/pubmed/23411931> ▼ 翻译此页

作者: OJ Torres - 2012 - 被引用次数: 48 - 相关文章

Arq Bras Cir Dig. 2012 Oct-Dec;25(4):290-2. Associating liver partition and portal vein ligation for staged hepatectomy (ALPPS): a new approach in liver resections. [Article in English, Portuguese]. Torres OJ(1), Moraes-Junior JM, Lima e Lima NC, Moraes AM. Author information: (1)Department of Digestive Surgery, UDI ...

缺少字词: maturity derived regeneration rat model

Hypertrophy and Liver Function in ALPPS - Karger Publishers

<https://www.karger.com/Article/Pdf/479477> - 翻译此页

2017年12月4日 - Hypertrophy and Liver Function in ALPPS. Visc Med 2017;33:426-433. 427. In 2012, Associating Liver Partition and Portal vein ligation for Staged hepatectomy (ALPPS) was introduced and reduced the 3-6 weeks waiting time while increasing the extent of FLR growth. [6]. The procedure

[全部](#)[图片](#)[视频](#)[购物](#)[新闻](#)[更多](#)[设置](#)[工具](#)

找到约 3,720 条结果 (用时 0.53 秒)

Rat Model of the Associating Liver Partition and Portal Vein Ligation ...

<https://www.ncbi.nlm.nih.gov/pubmed/28829432> - 翻译此页

作者 : E Schadde - 2017

2017年8月14日 - **Rat Model of the Associating Liver Partition and Portal Vein Ligation for Staged Hepatectomy (ALPPS) Procedure.** ... Recently, it was shown that **liver regeneration** is more extensive and rapid, when the parenchymal transection is added to portal vein ligation in a first stage and then, after only one week of ...

缺少字词 : maturity derived

Associating liver partition and portal vein ligation for staged hepatectomy

<https://www.ncbi.nlm.nih.gov/pubmed/24704086> ▼ 翻译此页

作者 : GQ Zhang - 2014 - 被引用次数 : 57 - 相关文章

Int J Surg. 2014;12(5):437-41. doi: 10.1016/j.ijsu.2014.03.009. Epub 2014 Apr 2. **Associating liver partition and portal vein ligation for staged hepatectomy (ALPPS): a new strategy to increase resectability in liver surgery.** Zhang GQ(1), Zhang ZW(1), Lau WY(2), Chen XP(3). Author information: (1)Hepatic Surgery Center, ...

缺少字词 : maturity derived regeneration rat model

Rat Model of the Associating Liver Partition and Portal Vein Ligation ...

<https://www.jove.com/.../rat-model-associating-liver-partition-portal-...>

2017年8月14日

Inducing rapid **liver hypertrophy** using **Associating Liver Partition and Portal vein ligation** for a **Staged** ...

缺少字词 : maturity derived

Hypertrophy and Liver Function in ALPPS - Karger Publishers

<https://www.karger.com/Article/Pdf/479477> - 翻译此页

2017年12月4日 - Hypertrophy and **Liver** Function in ALPPS. Visc Med 2017;33:426-433. 427. In 2012, **Associating Liver Partition and Portal vein ligation for Staged hepatectomy (ALPPS)** was introduced and reduced the 3-6 weeks waiting time while increasing the extent of FLR growth. [6]. The procedure hailed a ...

Kenichi Matsuo | MD, PhD | Department of Surgery | ResearchGate

https://www.researchgate.net/profile/Kenichi_Matsuo

Impact of **associating liver partition and portal vein occlusion** for **staged hepatectomy** on tumor growth in a mouse model of **liver metastasis**. Article ... Conclusion: Greater hepatic **regeneration** in ALPPS+C