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Basic Study

Repair of the common bile duct defect with a decellularized ureteral graft

Cheng *et al.* Common bile duct defect reconstruction

**Yao Cheng, Xian-Ze Xiong, Rong-Xing Zhou, Yi-Lei Deng, Yan-Wen Jin,
Jiong Lu, Fu-Yu Li, Nan-Sheng Cheng**

Abstract

AIM

To evaluate the feasibility of repairing a common bile duct defect with a decellularized ureteral graft in a porcine model.

Match Overview

- 1** **Crossref** 16 words
A Cushieri. "Total and subtotal replacement of the common bile duct: effect of transhepatic silicone tube stenting.", *Gut*, <1%
- 2** **Crossref** 14 words
Wang, YiFan, YueLong Liang, WeiJia Wang, RenAn Jin, and XiuJun Cai. "Management of Electrothermal Injury of Common Bile Duct", *Journal of Gastroenterology and Hepatology*, <1%
- 3** **Crossref** 13 words
Masayasu Aikawa. "An Extrahepatic Bile Duct Grafting Using a Bioabsorbable Polymer Tube", *Journal of Gastroenterology and Hepatology*, <1%
- 4** **Crossref** 13 words
Rosen, M. "Small intestinal submucosa as a bioscaffold for biliary tract regeneration", *Surgery*, 200209, <1%

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Fate of Free Grafts in the Common Bile Duct

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Reconstruction of the **common bile duct** using split skin **grafts**. ... WWW, WETZEL N. *An experimental study* of healing in the **common bile duct**. ... Experimental **Repair** of **Common Duct Defects** Utilizing a Free Vein **Graft** Over Blakemore-Lord Tubes. ... fresh and preserved **grafts** of blood vessel, **ureter** and **common duct**.

缺少字词: decellularized

Repair of bile duct defect with degradable stent and autologous tissue ...

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作者: YL Liang - 2012 - [被引用次数: 6](#) - [相关文章](#)

2012年10月7日 - METHODS: Eight Ba-Ma mini-pigs were used in this **study**. **Experimental** models with **common bile duct** (CBD) **defect** (0.5-1.0 cm A new technique for reconstruction of the **common bile duct** by an autologous vein **graft** and ...

缺少字词: decellularized ureteral

Repair of common bile duct defects using the gallbladder or cystic duct ...

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To **repair defects** in the **common bile duct**, part of the gallbladder and the cystic duct may be used as a pedicled **graft**. This has the advantage of an independent ...

缺少字词: decellularized ureteral

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2012年10月7日 - **Repair of bile duct defect** with degradable stent and autologous tissue in a porcine model ... Experimental models with **common bile duct (CBD) defect** (0.5-1.0 cm in living donor liver transplantation utilizing right lobe **graft**.

缺少字词: decellularized ureteral

Fate of Free Grafts in the Common Bile Duct

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Fate of Free **Grafts** in the **Common Bile Duct** ... Experimental **Repair of Common Duct Defects** Utilizing a Free Vein **Graft** Over Blakemore-Lord Tubes. ... and homologous, fresh and preserved **grafts** of blood

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To **repair defects** in the **common bile duct**, part of the gallbladder and the cystic duct may be used as a pedicled **graft**. This has the advantage of an independent ...

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7 Oct 2012 ... Experimental models with **common bile duct (CBD) defect** (0.5-1.0 ...
CONCLUSION: The novel method for **repairing bile duct defect** A new technique for reconstruction of the **common bile duct** by an autologous vein **graft** ...

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per cent of **bile duct** injuries are avoidable and due to ... nign strictures, this method of **repair** gave best results.3 4 The ... the **defect** in the **common** duct with vari-

[of the buccal mucosal graft for urethral stricture repair after ... - JoVE](#)www.jove.com/.../hanging-buccal-mucosal-graft-for-urethral-stricture-repair-after

27 Apr 2011 ... **Urethral** stricture is the second most **common** complication of hypospadias **repair** after ... after hypospadias **repair** using a ventral buccal mucosal **graft**. ... mucosal membrane engrafted over an extracranial surgical BBB **defect**. the portal vein; and a stent technique for the hepatic artery and the **bile duct**.

[Patent WO2014008239A1 - Tissue-engineered constructs - Google ...](#)www.google.com/patents/WO2014008239A1?cl=en

9 Jan 2014 ... The method of claim 1 wherein the construct is a **urinary graft**. The **decellularized** extracellular matrix constructs are designed to allow host are also useful in **bile duct repair** and/or reconstruction and other **bile duct** who are born with a **defective urethra**, as well as patients who have suffered injury to ...