

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 52528

Manuscript Type: CASE REPORT

Complex liver retransplantation to treat graft loss due to long-term biliary tract complication after liver transplantation: A case report

Li J *et al.* Liver retransplantation to treat graft loss

Jiang Li, Qing-Jun Guo, Wen-Tao Jiang, Hong Zheng, Zhong-Yang Shen

Abstract

BACKGROUND

Match Overview

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Biliary Strictures after Liver Transplantation

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3140656>

Jun 23, 2011 - Studies regarding **long-term** outcomes after **liver transplantation** indicate that approximately 5% to 30% of **recipients** will develop **biliary complications after transplantation**. The most common **biliary complications** are bile leaks, anastomotic and intrahepatic strictures, stones, and ampullary dysfunction.

Cited by: 114

Author: Choong Heon Ryu, Sung Koo Lee

Publish Year: 2011

Management of Biliary Complications in the Liver ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2886474>

Obstruction. In recent years, the use of **livers** donated after **cardiac death** has been demonstrated to have a higher **short-term graft failure**, a higher **relisting risk**, and a higher risk of **retransplantation**, primarily **due** to an increased risk of **biliary complications** associated with **ischemic cholangiography**.

Cited by: 21

Author: James W. Ostroff

Publish Year: 2010

Complications of Liver Transplantation: Multimodality ...

<https://pubs.rsna.org/doi/full/10.1148/rg.275065129>

Biliary complications occur in an estimated 25% of **liver transplant recipients**, usually within the first 3 months **after transplantation** (, 7). These complications are the second most common cause of **graft dysfunction** (rejection is the most common) (, 1).

Cited by: 123

Author: Angela Hissae Motoyama Caiado, Robert...

Publish Year: 2007

Long-term outcome of endoscopic treatment of biliary ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/lt.20644>

Successful **long-term treatment** of **biliary strictures** was defined as a complete resolution of clinical symptoms, such as pruritus, normalization of **cholestatic liver enzymes** (excluding **elevated liver enzymes due to other causes**), and normal sonographic findings in association with a cholangiogram without significant strictures and bile flow **impairment** and no subsequent requirement for ...

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Author: Ivo W. Graziadei, Hubert Schwaighofer, R...

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Complex liver retransplantation to treat graft loss due to long-



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Biliary Complications After Liver Transplantation: Old ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/ajt.12034>

Jan 17, 2013 · Special Issues in Split and Pediatric Liver Transplantation. Several additional problems contribute to an **increased biliary morbidity** after split LT 85. These include cut-surface **leaks due** to unclosed or aberrant bile **ducts** and necrosis of liver tissue, mainly of segment 4 in the case of asymmetric splitting.

Cited by: 202

Author: D. Seehofer, D. Eurich, W. Veltzke-Schlie...

Publish Year: 2013

Long-term outcome of endoscopic treatment of biliary ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/lt.20644>

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